DIRECTORY OF WILDLIFE AND HABITAT SPECIALISTS

ANNUAIRE DE SPÉCIALISTES EN MATIÈRE DE LA FAUNE ET DE L'HABITAT

Environment CANADA Environnement
2062141D
QL 81.5 C36
CANADA COMMITTEE ON ECOLOGICAL LAND
CLASSIFICATION. WILDLIFE WORKING
OOFF

AUGUST 1989

AOÛT 1989

WILDLIFE WORKING GROUP, CANADA COMMITTEE ON ECOLOGICAL LAND CLASSIFICATION

GROUPE DE TRAVAIL SUR LA FAUNE, COMITÉ CANADIEN DE LA CLASSIFICATION ÉCOLOGIQUE DU TERRITOIRE

Environment Canada
Canadian Wildlife Service

Environnement Canada
Service canadien de la faune

Canada

90-02430/

DIRECTORY OF WILDLIFE AND HABITAT SPECIALISTS

WILDLIFE WORKING GROUP

CANADA COMMITTEE ON ECOLOGICAL LAND CLASSIFICATION

ANNUAIRE DE SPÉCIALISTES EN MATIÈRE DE LA FAUNE ET DE L'HABITAT

GROUPE DE TRAVAIL SUR LA FAUNE

COMITÉ CANADIEN DE LA CLASSIFICATION ÉCOLOGIQUE DU TERRITOIRE

Compiled and Edited by:

Paul A. Gray
Chairman, Wildlife Working Group
Wildlife Branch
Ontario Ministry of Natural Resources
Whitney Block, Queen's Park
99 Wellesley Street
Toronto, Ontario, Canada
M7A 1W3

and

Gary R. Ironside
Secretariat
Canada Committee on Ecological Land Classification
Sustainable Development Branch
Canadian Wildlife Service
Environment Canada
Ottawa, Ontario, Canada
K1A 0H3

Compilé et édité par:

Paul A. Gray
Président, Groupe de travail sur la faune
Direction de la faune
Ministère des Ressources naturelles de l'Ontario
Whitney Block, Queen's Park
99 rue Wellesley
Toronto (Ontario), Canada
M7A 1W3

et

Gary R. Ironside
Secrétariat
Comité canadien de la classification écologique du territoire
Direction du développement durable
Service canadien de la faune
Environnement Canada
Ottawa (Ontario), Canada
K1A 0H3

Secretariat Word Processing/Traitement de texte au Secrétariat
Word Processing and Communications Section/Section de traitement de texte et de communications
Conservation and Protection/Conservation et Protection
Environment Canada/Environnement Canada

© Minister of Supply and Services Canada 1989

Cat. No. En 72-15/1989

ISBN 0-662-56791-9

© Ministre des Approvisionnements et Services Canada 1989

N° de cat. En 72-15/1989

ISBN 0-662-56791-9

August 1989

Dear Colleague:

This Directory was compiled to provide the CCELC Wildlife Working Group members, as well as other interested individuals, with a list of people presently interested in or working on projects related to land/wildlife integration, ecological land survey, wildlife habitat inventory and monitoring, and other related issues.

We plan to update the Directory regularly. Please forward any corrections or new information to:

Paul A. Gray
Chairman, Wildlife Working Group
c/o Wildlife Branch
Ontario Ministry of Natural Resources
Whitney Block, Queen's Park
99 Wellesley Street
Toronto, Ontario
Canada
M7A 1W3

If you have any questions, do not hesitate to contact me at the above address or by phoning 416-963-2396.

Cheers,

Paul A. Gray

Août 1989

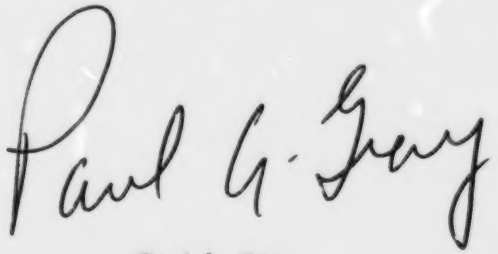
Madame, monsieur,

Cet annuaire a été compilé afin que les membres du Groupe de travail sur la faune du CCCET de même qu'autres individus intéressés aient en main une liste des personnes qui s'intéressent ou travaillent actuellement à des projets reliés à l'intégration terre-faune, aux relevés écologiques du territoire, à la surveillance et à l'inventaire des habitats de la faune et de questions connexes.

Nous prévoyons tenir cet annuaire à jour. Veuillez communiquer toute correction ou ajout à :

Paul A. Gray
Président, Groupe de travail sur la faune
Direction de la faune
Ministère des Ressources naturelles de l'Ontario
Whitney Block, Queen's Park
99 rue Wellesley
Toronto (Ontario)
M7A 1W3
Canada

Pour toute question, ne pas hésiter à m'écrire à l'adresse précitée ou à me téléphoner au 416-963-2396. À bientôt.



Paul A. Gray

WILDLIFE WORKING GROUP
CANADA COMMITTEE ON ECOLOGICAL LAND CLASSIFICATION

Background

Ecology is a science which concentrates on the relationships of living organisms to one another and to their environment. **Environment** describes the worldly features (e.g., land, water, and air) which combine in many ways to make life possible. Resource managers strive to learn about the environment through the completion of **ecological land surveys (ELSs).** An ELS is an interdisciplinary approach to gathering and interpreting environmental data. The **ecological land classification (ELC)** component of ELS is a method developed to assist us in defining the environment and organizing it into manageable and understandable chunks. In this context, the environment is composed of natural and man-modified ecosystems, each being comprised of a complex array of ecological components, including landforms, bedrock geology, soils, climate, air, water, vegetation, and wildlife. ELC includes the description and synthesis of data related to the physical and biological characteristics of the environment.

The Canada Committee on Ecological Land Classification (CCELC) was formed in 1976 to "encourage the development and application of a uniform ecological approach to land classification and the application of this approach to resource management and land use planning." The formal objective of the Committee is "to encourage the application/use of an ecological approach to natural resource inventory and to resource and environmental management."

These objectives are being pursued through:

1. The exchange of technical information and the organization of problem-oriented working groups and workshops.

2. The encouragement of the development and wide distribution of information on methods/procedures of ecological land classification.

3. The promotion of discussions with the general public, users, and potential users on the presentation and application of ecological data bases.

4. The development of recommendations and advice to governmental and private agencies on the application, feasibility, methods, benefits, and costs of ecological land surveys.

The CCELC is presently comprised of four working groups: the National Vegetation Working Group, the Climatic Change Working Group, the National Wetlands Working Group, and the Wildlife Working Group. Each working group is charged with a specific set of tasks relating to the advancement of ecological land surveys.

The CCELC retains a permanent Secretariat, which is staffed and funded by the Sustainable Development Branch, Canadian Wildlife Service, Conservation and Protection, Environment Canada, Ottawa.

The Wildlife Working Group

Wildlife resources are important to people throughout the world. They provide recreational opportunities, food, and clothing. They also represent an important part of our cultural heritage and play an integral role in the maintenance and enhancement of environmental quality. Therefore, the conservation or "wise use" of wildlife and wildlife habitat is a strategic aspect of resource management and land use planning. Effective resource management is founded, in part, on the principle that the better we understand our environment, the better we can manage our resources.

The management of wildlife resources within an ecological framework, fostered through the development of the ecological land classification system, is an important but extremely difficult issue to address. The Wildlife Working Group, which was formed in 1980, aims "to encourage and facilitate the development of effective and standardized methods for wildlife habitat classification and evaluation, as well as to further the integration of wildlife values within an ecological land survey framework."

The objectives of the Wildlife Working Group are best reflected by listing some of the major objectives of the three workshops held to-date:

1. To assemble those concerned with the integration of wildlife information into ecological land surveys to exchange ideas and experiences.

2. To generate ideas and recommendations, based on experience to-date, on how to effectively incorporate wildlife data and information into natural resource data bases.

3. To define and document, with the aid of historical perspectives, what wildlife habitat inventories are, why we do them (what their uses are), and what their deficiencies have been in the past.

4. To identify the advantages and disadvantages of pursuing an integrated (ecological) approach to habitat inventory, including identification of appropriate and inappropriate integration methods and product formats.

5. To provide a technical review of national standards for "Guidelines for the Integration of Wildlife Resource Assessment with Ecological Land Survey."

6. To update the status of wildlife/ecological land survey research in Canada.

The objectives of the Wildlife Working Group will remain necessarily flexible to accommodate new projects and priorities as they are identified and implemented.

GROUPE DE TRAVAIL SUR LA FAUNE
COMITÉ CANADIEN DE LA CLASSIFICATION ÉCOLOGIQUE DU TERRITOIRE

Contexte

L'**écologie** est l'étude des relations entre les organismes vivants et des rapports de ceux-ci avec leur environnement. Par le terme **environnement**, on entend les caractéristiques du milieu (p. ex. : sol, eau et air) qui, sous diverses combinaisons, rendent la vie possible. Le **relevé écologique du territoire** est un moyen pris par les gestionnaires des ressources pour connaître l'environnement. Il s'agit d'une démarche interdisciplinaire de collecte et d'interprétation des données sur l'environnement. La **classification écologique du territoire** en est un élément; elle aide l'homme à connaître l'environnement et à le décomposer en parties gérables et compréhensibles. Dans ce contexte, l'environnement est considéré comme étant formé d'écosystèmes, qui peuvent être naturels ou avoir été modifiés par l'homme et qui représentent un ensemble complexe d'éléments du milieu tels le relief, la roche en place, le sol, le climat, l'air, l'eau, la végétation et la faune. La classification écologique du territoire comprend la description et la synthèse des données portant sur les caractéristiques physiques et biologiques de l'environnement.

Le Comité canadien de la classification écologique du territoire (CCCET) a été formé en 1976 "dans le but de favoriser l'établissement et l'application d'une approche écologique uniforme dans la classification écologique du territoire et d'appliquer cette approche à la gestion des ressources et à la planification de l'utilisation des terres." L'objectif officiel du comité est "d'encourager l'application et l'utilisation d'une approche écologique à l'inventaire des ressources naturelles et à la gestion des ressources et du milieu."

Les moyens pris à cette fin sont :

1. L'échange d'information technique et l'organisation de groupes de travail et d'ateliers sur des problèmes particuliers;

2. L'encouragement à produire et à diffuser à grande échelle des informations sur les méthodes de classification écologique du territoire;

3. La valorisation des discussions avec le grand public et les utilisateurs actuels et potentiels sur la présentation et l'application des bases de données écologiques; et

4. La présentation de recommandations et de conseils aux organismes gouvernementaux et privés au sujet de l'application, de la faisabilité, des méthodes, des avantages et des coûts des relevés écologiques du territoire.

Le comité compte actuellement quatre groupes de travail, soit sur la végétation, les changements du climat, les terres humides et la faune. Chaque groupe s'est vu confier une série de tâches particulières en vue de l'amélioration des relevés écologiques du territoire.

Le comité dispose d'un secrétariat permanent dont le personnel et les fonds de roulement sont fournis par la Direction du développement durable, Service canadien de la faune, Conservation et Protection, Environnement Canada à Ottawa.

Le Groupe de travail sur la faune

Les ressources fauniques ont une importance mondiale. Elles fournissent activités récréatives, nourriture et vêtements. Par ailleurs, la faune occupe une grande place dans notre patrimoine culturel et elle joue un rôle essentiel pour la conservation et l'amélioration de la qualité de l'environnement. La conservation ou "utilisation judicieuse" de la faune et des habitats fauniques constitue donc une considération stratégique dans la gestion des ressources et la planification de l'utilisation des terres. L'efficacité de la gestion des ressources dépend en partie de la connaissance que nous avons de l'environnement : mieux nous connaissons notre environnement, mieux nous pouvons administrer nos ressources.

La gestion des ressources fauniques dans une perspective écologique, stimulée par l'établissement du système de classification écologique du territoire, est une tâche importante, mais extrêmement complexe. Le Groupe de travail sur la faune a été formé en 1980 pour "encourager et faciliter l'établissement de méthodes efficaces et uniformisées pour la classification et l'évaluation des habitats fauniques et d'améliorer l'intégration des considérations fauniques dans les relevés écologiques du territoire."

Les objectifs du groupe se retrouvent dans quelques-uns des principaux objectifs des trois ateliers tenus jusqu'à ce jour :

1. Réunir les personnes intéressées à l'intégration de l'information faunique dans les relevés écologiques du territoire en vue d'un échange d'idées et d'expériences.

2. Présenter des idées et des recommandations, inspirées de l'expérience acquise, concernant la façon d'incorporer efficacement les données et l'information sur la faune dans les bases de données écologiques.

3. Établir et documenter à la lumière de l'expérience acquise, ce que sont les inventaires d'habitats fauniques, pourquoi nous les faisons (leur utilité) et quelles ont été leurs lacunes dans le passé.

4. Trouver les avantages et désavantages de l'approche globale (écologique) dans les inventaires d'habitats, notamment déterminer les méthodes d'intégration et les présentations qui sont appropriées et celles qui ne le sont pas.

5. Faire une analyse technique des normes nationales pour la rédaction des lignes directrices pour l'intégration de l'évaluation des ressources fauniques dans les relevés écologiques du territoire.

6. Faire le point sur la recherche dans le domaine des relevés fauniques/écologiques du territoire au Canada.

Les objectifs du Groupe de travail sur la faune resteront souples, ils évolueront à mesure que de nouveaux projets et de nouvelles priorités verront le jour.

DIRECTORY OF WILDLIFE AND HABITAT SPECIALISTS/ANNUAIRE DE SPÉCIALISTES EN MATIÈRE DE LA FAUNE ET DE L'HABITAT

WILDLIFE WORKING GROUP/GROUPE DE TRAVAIL SUR LA FAUNE

August/Août 1989

Dorothy J. ALLARD
Regional Ecologist, Southeast Region
The Nature Conservancy
P.O. Box 2267
101 Conner Drive, Suite 302
Chapel Hill, North Carolina
U.S.A.
27515-2267
Phone: 919-967-5493

Areas of Interest:
- Ecosystem classification.
- Wildlife habitat predictability models.
- Soils-vegetation-wildlife relationships.

Devendra Bahadur AMATYA
Forestry Consultant
National Conservation Strategy for Nepal
Suite 1409, Bluestar Building
Tripureswar, Kathmandu
Nepal
Phone: 212-568

Areas of Interest:
- Wildlife habitat classification.
- Ecological land classification.

Dr. Alan P. AMMANN
Wildlife Biologist
U.S. Soil Conservation Service
Federal Building
Durham, New Hampshire
U.S.A.
03824
Phone: 603-868-7581

Areas of Interest:
- Environmental impact assessment.
- Wildlife habitat evaluation.

Willard ANDERSON
Systems/Interpretive Planner
Provincial Parks Branch
Government of Manitoba
258 Portage Avenue
Winnipeg, Manitoba
Canada
R3C 0B6
Phone: 204-945-4376

Areas of Interest:
- Restoration of extirpated species.
- National standards for wildlife protection.
- Practical guides for wildlife protection.

Brad ARNOLD
Wildlife Biologist
Michigan United Conservation Clubs
Box 30235
Lansing, Michigan
U.S.A.
48909
Phone: 517-371-1041

Area of Interest:
- Management of upland game birds and big game species.

Dr. Richard J. ASPINALL
The Macaulay Land Use Research Institute
Craigiebuckler
Aberdeen
Scotland
United Kingdom
AB9 2QJ
Phone: 0224-318611

Areas of Interest:
- Integrated land use.
- Applications of geographic information systems in land use and environmental management.
- Wildlife resources and environmental management.
- Spatial and temporal relationships in ecology.

Ndinga ASSITOU
Conseiller à la Conservation de la Faune
Ministère de l'économie forestière
B.P. 98
Brazzaville
Congo
Phone: 81-04-79

Areas of Interest:
- Wildlife habitat evaluation.
- Wildlife conservation.

Ms. Coreen ATKINS
Wildlife Data File Coordinator
Land Resource Research Centre
Agriculture Canada
Central Experimental Farm
Ottawa, Ontario
Canada
K1A 0C6
Phone: 613-995-5011 Extn: 238

Area of Interest: . Computerization of wildlife habitat and ecological information.

Peter U. BAPTISTA
Agronomist
Forestry Direction
P.O. Box 10614
Montevideo
Uruguay
Phone:

Area of Interest: . Remote sensing.

Dr. Michael BARDECKI
School of Applied Geography
Ryerson Polytechnical Institute
350 Victoria Street
Toronto, Ontario
Canada
M5B 2K3
Phone: 416-979-5038

Areas of Interest:
- Wetlands and wetlands evaluation.
- Economic evaluation of wildlife.
- Cumulative impacts of habitat change.

Jamie BASTEDO
Senior Policy Analyst, Policy and Planning
Department of Renewable Resources
Government of the Northwest Territories
Box 1320
Yellowknife, Northwest Territories
Canada
X1A 2L9
Phone: 403-920-8768

Areas of Interest:
- Habitat evaluation/rating systems.
- Integrating land use and wildlife data.
- Native/aboriginal and value perceptions of wildlife habitat.

Sophie BASTIEN-DAIGLE
Fish Habitat Improvement Biologist
Fisheries and Oceans
P.O. Box 5030
Moncton, New Brunswick
Canada
E1A 9B6
Phone: 506-857-6287

Areas of Interest:
- Remote sensing.
- Land use planning.
- Fish habitat.

Alistair J. BATH
Department of Geography
The University of Calgary
2500 University Drive N.W.
Calgary, Alberta
Canada
T2N 1N4
Phone: 403-220-4890

Areas of Interest:
- Human dimensions of wildlife resources.

Dr. R.K. BAYDACK
Assistant Professor
Natural Resources Institute
University of Manitoba
Winnipeg, Manitoba
Canada
R3T 2N2
Phone: 204-474-8373

Areas of Interest:
- Upland game bird and waterfowl management.
- Environmental impact assessment.
- Experimental manipulation of game bird habitat.

Harry BEACH
Ecologist
Canadian Parks Service
Environment Canada
Kouchibouguac National Park
Kouchibouguac, New Brunswick
Canada
E0A 2A0
Phone: 506-876-2443

Areas of Interest:
- Protected area management.
- Use of ecological land classification in management of park wildlife.
- Modelling using ecological land data.

Robert K. BELL
Norplan Consulting
Box 228
La Ronge, Saskatchewan
Canada
S0J 1L0
Phone: 306-425-3136 or 306-425-2056

Areas of Interest:
- Ungulate management.
- Environmental impact assessment.
- Environmental assessment research.

C.A. BENSON
School of Forestry
Lakehead University
Oliver Road
Thunder Bay, Ontario
Canada
P7B 5E1
Phone: 807-343-8110

Area of Interest:
- Forestry-wildlife relationships.

David P. BERNARD
Systems Ecologist
ESSA Ltd.
808 Nelsen Street
Vancouver, British Columbia
Canada
V6Z 2H2
Phone: 604-689-2912

Areas of Interest:
- Geographic information systems.
- Computer modelling.
- Expert systems.
- Environmental impact assessment.
- Ecosystem/habitat restoration.

Terry J. BIRKENSTOCK
Wildlife Biologist
St. Paul District, U.S. Army Corps of Engineers
CENCS-PD-ER
1421 U.S. Post Office and Custom House
St. Paul, Minnesota
U.S.A.
55101-1479
Phone: 612-220-0274

Areas of Interest:
- Geographic information systems.
- Remote sensing.
- Wetland ecology and protection.
- Habitat classification.
- Environmental impact assessment.

Mary BISHOP
Land Use Planner
Department of Rural, Agricultural, and Northern Development
Provincial Agriculture Building
Brookfield Road, P.O. Box 4750
St. John's, Newfoundland
Canada
A1C 5T7
Phone: 709-576-3845

Area of Interest:
- Integrated resource management.

Dr. Pierre BLAND
Science Director
St. Lawrence National Institute of Ecotoxicology
310 Avenue des Ursulines
Rimouski, Québec
Canada
G5L 3A1
Phone: 418-724-1746 or 724-1650

Areas of Interest:
- Aquatic habitats.
- Marine mammals.
- St. Lawrence watershed.

Michael BLENDEN
Assistant Refuge Manager
U.S. Department of the Interior
Fish and Wildlife Service
Izembek National Wildlife Refuge
P.O. Box 127
Cold Bay, Alaska
U.S.A.
99571
Phone: 907-532-2445

Areas of Interest:
- Upland habitat management.
- Grazing ecosystems.
- Big game management.

Hans BLOKPOEL
Research Scientist
Canadian Wildlife Service
1725 Woodward Drive
Ottawa, Ontario
Canada
K1A 0H3
Phone: 613-952-2410

Area of Interest:
- Geographic distribution, habitat use, and ecology of colonial waterbirds.

Charles (Chuck) BLYTH
Chief Park Warden
Nahanni National Park Reserve
Canadian Parks Service
Environment Canada
Bag 300
Fort Simpson, Northwest Territories
Canada
X0E 0N0
Phone: 403-695-2713

Areas of Interest:
- Natural resource models.
- Wildlife management strategies.
- Wildlife-vegetation interactions.

Eugene F. BOSSENMAIER
727 Oakenwald Avenue
Winnipeg, Manitoba
Canada
R3T 1M6
Phone: 204-452-9600

Area of Interest:

Dr. R.M. BRADLEY
Senior Biologist
Environmental Services
B.C. Hydro and Power Authority
1265 Howe Street - Fifth Floor
Vancouver, British Columbia
Canada
V6Z 2C8
Phone:

Areas of Interest:
- Wildlife habitat evaluation.
- Environmental impact assessment.
- Wildlife mitigation procedures.
- Computerization of wildlife data.
- Information/mapping systems.

Richard BREWER
Department of Biology
Western Michigan University
Kalamazoo, Michigan
U.S.A.
49008
Phone: 616-383-1672

Areas of Interest:
- Birds.
- Prairies.
- Natural areas.

Dr. Rainer H. BROCKE
Associate Professor
State University of New York
249 Illick Hall
College of Environmental Science and Forestry
Syracuse, New York
U.S.A.
13210
Phone: 315-470-6807

Areas of Interest:
- Impact of wildlife on wilderness areas.
- Beaver, ungulates, etc.
- Effects of wildlife population fluctuations on natural areas.

Hubert BUNCE
Reid, Collins and Associates Ltd.
No. 1550 - 401 West Georgia Street
Vancouver, British Columbia
Canada
V6B 5A1
Phone: 604-664-5016

Area of Interest:
- Effect of fluoride emissions on mammal populations.

Dr. Fred BUNNELL
Faculty of Forestry
University of British Columbia
Vancouver, British Columbia
Canada
V6T 1W5
Phone: 604-228-5724

Areas of Interest:
- Population dynamics.
- Bioenergetics.
- Simulation modelling.
- Managed ecosystems, particularly forests.

Dr. D. (Dys) BURGER
Forest Ecologist
R.R. No. 1
Gilford, Ontario
Canada
L0L 1R0
Phone:

Areas of Interest:
- Forest site regions (ecological regions).
- Land classification, mapping, and evaluation.

Phillip J. BURTON
Department of Forest Sciences
University of British Columbia
No. 270 - 2357 Main Mall
Vancouver, British Columbia
Canada
V6T 1W5
Phone:

Areas of Interest:
- Vegetation dynamics.
- Geographic information systems.
- Integrated resource management.

Dominic BWANGA
Director
National Centre for Environmental Education
P.O. Box 36316
Lusaka
Zambia

Areas of Interest:
- Environmental education and conservation.
- Ecology of natural areas.

Dr. Patrick J. CALDWELL
Manager, Biological Services Group
Ducks Unlimited Canada
1190 Waverley Street
Winnipeg, Manitoba
Canada
R3T 2E2
Phone: 204-477-1760

Areas of Interest:
- Waterfowl and wildlife habitat.
- Land use and misuse.
- Wetland habitat inventory.
- Habitat management.

Richard J. CALLAHAN Jr.
President
Biological Research Associates, Inc.
P.O. Box 290647
Tampa, Florida
U.S.A.
33687
Phone: 813-985-2408

Areas of Interest:
- Wetland ecology.
- Environmental impact assessments.
- Habitat restoration.
- Ecology and management of protected species.

Dr. Fernando Susach CAMPALANS
Instituto de Ingenieria - C.P.D.I.
Apartado 40200, Caracas 1040-A
Venezuela
Phone: 02-572-4320

Areas of Interest:
- Wildlife inventory.
- Application of GIS to wildlife management.
- Wildlife data base and management.

Dr. Lawrence W. CARSTENSEN
Department of Geography
Virginia Polytechnic Institute and
State University
Blacksburg, Virginia
U.S.A.
24061
Phone: 703-961-5774

Areas of Interest:
- Geographic information systems.
- Resource mapping.
- Aerial photography.

Eduardo CASTANHO
Fundagao Florestal de Sao Paulo - Forestry Foundation of
Sao Paulo
Avenida Miguel Stefano No. 3900 - Sao Paulo - SP.
Brasil
04301
Phone: 011-577-2240

Area of Interest:
- Management of natural areas, including parks and forest reserves.

Dr. Adolf CESKA
B.C. Provincial Museum
Victoria, British Columbia
Canada
V8V 1X4
Phone: 604-387-6513

Areas of Interest:
- Classification of vegetation.
- Vegetation-wildlife interactions.

Dr. Harry CHABWELA
Deputy Director and Project Leader, Zambia Wetlands Project
National Parks and Wildlife Service
Ministry of Lands & Natural Resources
P/B 1 Chilanga
Zambia
Phone: 278557, 278366, 278162

Areas of Interest:
- Wetlands and rural development based on rural resources such as wildlife.
- Environmental impact assessment.

Tom CHAMBERLIN
Head, Habitat Inventory Unit
Ministry of Environment and Parks
Recreational Fisheries Branch
780 Blanshard Street
Victoria, British Columbia
Canada
V8V 1X5
Phone: 604-387-9558

Areas of Interest:
- Land-water integration.
- Land use hydrology.
- Aquatic habitat inventory.
- Habitat modelling.
- Information/mapping systems.

Dr. Sandhya CHATTERJI
Specialist - Environment, Urban Issues
Development Alternatives
22 Palam Marg
Vasant Vihar
New Delhi - 110057
India
Phone: 605835

Areas of Interest:
- Environmental analysis.
- Rural development.
- Mountain and forest ecosystems.
- Low cost housing in urban areas.
- Wildlife preservation.

Ellis J. CLAIRAIN Jr.
Team Leader
Wetlands Research Team
U.S. Army Engineers
Waterways Experiment Station
WESER-W, P.O. Box 631
Vicksburg, Mississippi
U.S.A.
39180-0631
Phone: 601-634-3774

Areas of Interest:
- Wetland evaluation techniques.
- Wetland mitigation for wildlife.
- Habitat losses and other functions.

Dr. Robert CLARK
Wildlife Biologist
Canadian Wildlife Service
115 Perimeter Road
Saskatoon, Saskatchewan
Canada
S7N 0X4
Phone: 306-975-4087

Areas of Interest:
- Landscape ecology.
- Influence of land use practises (agro-systems) on bird populations.

Charles R. CLARKE
Habitat Management Coordinator
Wyoming Game and Fish Department
Box 741
Dubois, Wyoming
U.S.A.
82513
Phone: 307-455-2421

Area of Interest: . Wildlife habitat preservation and maintenance.

Peter CLARKSON
Wolf/Grizzly Biologist
Wildlife Management
Department of Renewable Resources
Government of the Northwest Territories
Inuvik, Northwest Territories
Canada
X0E 0T0
Phone: 403-979-7307

Areas of Interest:
. Grizzly bear and black bear habitat assessment.
. Habitat classification and mapping.

Jas D. COATS
Executive Vice-President
Ontario Forestry Association
Suite 209 - 150 Consumers Road
Willowdale, Ontario
Canada
M2J 1P9
Phone: 416-494-4565

Areas of Interest:
. Forest management-wildlife interface.
. Public education.

David COLVILLE
GIS Programmer/Instructor
R.R. No. 4 Middleton
Annapolis County, Nova Scotia
Canada
B0S 1P0
Phone: 902-825-3696

Areas of Interest:
. Remote sensing.
. Geographic information systems.

J.M. COMTOIS
s/d Boisés Berco inc.
C.P. 284
Buckingham, Québec
Canada
J8L 2X5
Phone: 613-725-3798

Domaine d'intérêt: . Aménagement forêt et faune.

Alan COOKE
Director
Hochelaga Research Institute
1200 Atwater Avenue
Montreal, Quebec
Canada
H3Z 1X4
Phone: 514-937-8074

Area of Interest: . Circumpolar literature.

Mrs. G.A. COOKE
Librarian, Boreal Institute Library
CW 401 Biological Sciences Building
The University of Alberta
Edmonton, Alberta
Canada
T6G 2E9
Phone: 403-432-4409

Areas of Interest:
- Northern regions.
- Arctic wildlife.

Allen COOPERRIDER
Wildlife Biologist
U.S. Bureau of Land Management
Denver Service Center (D-470), Building 50, DFC
Denver, Colorado
U.S.A.
80225
Phone: 303-236-0161

Areas of Interest:
- Habitat inventory and monitoring.
- Habitat evaluation.
- Big game habitat.
- Wildlife/forestry conflicts.
- Wildlife/livestock conflicts.

Gary N. CORBETT
Regional Fisheries and Wildlife Biologist
Canadian Parks Service
Environment Canada
Historic Properties
Upper Water Street
Halifax, Nova Scotia
Canada
B3J 1S9
Phone: 902-426-3432

Areas of Interest:
- Integration of wildlife data and ecological land classification data.
- Ecosection/ecosite levels of ecological land classification.
- Mammals and birds.

Robert COUPIENNE
5940 Boulevard l'Assomption
Montréal, Québec
Canada
H1T 2M6
Phone: 514-376-9229

Domaines d'intérêt:
- Écologie animale.
- Écologie végétale.
- Écologie des bois urbains.

Dr. Adèle CROWDER
Department of Biology
Queen's University
Kingston, Ontario
Canada
K7L 3N6
Phone: 613-545-6139

Areas of Interest:
- Environmental impact assessment.
- Parks planning.
- Wetland evaluations.
- Heavy metal uptake.
- Old field succession.

Don CUDDY
Regional Ecologist
Ontario Ministry of Natural Resources
Eastern Regional Office
P.O. Bag 2002
Kemptville, Ontario
Canada
K0G 1J0
Phone: 613-258-8354

Areas of Interest:
- Wildlife habitat.
- Rare and endangered species.
- Protected natural areas.
- Geographic information systems.

Katherine L.C. CUNEO
Katherine Cuneo Environmental Planning
7 Poco Paso
San Rafael, California
U.S.A.
94903
Phone: 415-479-2814

Areas of Interest:
- Salt marshes and restoration of diked wetlands of the San Francisco Bay Region.
- Habitat unit/vegetation type classification within California.
- Plant ecology.

Dr. Serge DARROZE
Veterinarian
International Foundation for the Conservation of Game (IGF)
15 rue de Téhéran
75008 Paris
France
Phone: 33-1-45-63-51-33

Areas of Interest:
- Wildlife management in the tropics.
- Game management in the tropics.
- Game ranching/farming.
- Habitat management in the tropics.
- Use of wildlife as a renewable resource and as an alternative to traditional agriculture.

Dr. J. Chris DAVIES
Managing Scientist
Churchill Northern Studies Centre
Box 610
Churchill, Manitoba
Canada
R0B 0E0
Phone: 204-675-2307

Areas of Interest:
- Ornithology.
- Bear studies.

Reg DAVIS
District Planner
Ministry of Forests and Lands
Forest Service
RR No. 1, Ridgewood Road
Nelson, British Columbia
Canada
V1L 5P4
Phone: 604-825-4415

Areas of Interest:
- Integration of wildlife (habitat) needs with other resource considerations.
- Geographic information systems.

Dr. J. Chad DAY
Director
Natural Resources Management Program
Simon Fraser University
Burnaby, British Columbia
Canada
V5A 1S6
Phone: 604-291-4659

Area of Interest:
- Wildlife management in a multiple use resource management environment.

Rudolf S. DE GROOT
Nature Conservation Department
Agricultural University
Ritzema Bosweg 32a
6703 AZ Wageningen
The Netherlands
Phone: (08370) 83174

Areas of Interest:
- Ecosystem evaluation.
- Assessment of the functions of nature and wildlife.
- Evaluation of the ecological and socio-economic value of environmental "goods and services".

P.B. DEAN
Consulting Ecologist
P.B. Dean and Associates
2641 Merivale Road
Nepean, Ontario
Canada
K2C 3H1
Phone: 613-825-3479

Areas of Interest:
- Land use planning.
- Rural/regional development.
- Wildlife, park management, and development.

H. DEICHMANN
Park Ecologist
Terra Nova National Park
c/o Resource Conservation Section
Gros Morne National Park
Canadian Parks Service
Environment Canada
Rocky Harbour, Newfoundland
Canada
A0K 4N0
Phone: 709-533-2801

Area of Interest:
- Vegetational development as related to mammal populations.

Dennis A. DEMARCHI
Habitat Classification Specialist
Habitat Inventory Section
Wildlife Branch
B.C. Ministry of Environment and Parks
780 Blanshard Street
Victoria, British Columbia
Canada
V8V 1X5
Phone: 604-387-9772

Areas of Interest:
- Habitat classifications.
- Wildlife habitat mapping.
- Ecological regionalization.
- Land use planning, particularly as it affects wildlife habitat and wilderness.

Bertrand DES CLERS
Director
International Foundation for the Conservation of Game (IGF)
15 Rue de Téhéran
75008
Paris
France
Phone: (1) 45-63-51-33

Areas of Interest:
- Wildlife and habitat management.
- Wild plants and animals as a product of the land.
- Socio-economic benefits from wildlife.
- Economics of wild vs domesticated species.
- Wildlife and cost/benefit impacts of land use decisions.

J.H. DEVOS
c/o ITC
P.O. Box 6
Enschede
Netherlands
Phone: 53-320330

Area of Interest:
- Wildlife and land classification.

Andrew B. DIDIUK
Canadian Wildlife Service
501 University Crescent
Winnipeg, Manitoba
Canada
R3T 2N6
Phone: 204-983-5265

Area of Interest:
- Remote sensing applications for ecological land classification and monitoring.

Anne DINGWALL
Wildlife Campaign Director
Greenpeace USA
1611 Connecticut Avenue NW
Washington D.C.
U.S.A.
20009
Phone: 202-462-1177

Area of Interest:
- Wildlife habitat conservation.

Dr. Don G. DODDS
Cervid Consulting
R.R. No. 2
River Denys, Nova Scotia
Canada
B0E 2Y0
Phone: 902-756-2299

Areas of Interest:
- Management and policy.
- Forest-wildlife relationships.
- Terrestrial mammals.

Harlan M. DOLINER
McGregor, Shea and Doliner
27 School Street, Suite 300
Boston, Massachusetts
U.S.A.
02108
Phone: 617-227-7289

Areas of Interest:
- Wildlife habitat evaluation.
- Inland and coastal wetland habitats.
- Wildlife and environmental law and policy.

Nancy DOUBLEDAY
Legal Counsel and Environmental Coordinator
Inuit Tapirisat of Canada
176 Gloucester Street, 3rd Floor
Ottawa, Ontario
Canada
K2P 0A6
Phone: 613-238-8181

Areas of Interest:
- Co-management of wildlife resources.
- Community-based research.
- Integration of scientific and traditional knowledge systems.
- Environmental impact assessment, ecological land classification, and wildlife values.

Jean-Marie M. DUBOIS
Professeur titulaire
Centre d'Applications et de Recherches en Télédétection
Département de Géographie
Université de Sherbrooke
Sherbrooke, Québec
Canada
J1K 2R1
Phone: 819-821-7181

Domaines d'intérêt:
- Techniques de l'évaluation de l'habitat.
- Techniques de télédétection pour l'inventaire des habitats fauniques terrestres et aquatiques (ex. salmonids, castor, cerf de virginie, caribou, mollusques).

François DUCHESNEAU
Biologiste
Service des études écologiques
Direction de la gestion des espèces et des habitats
Ministère du Loisir, de la Chasse
et de la Pêche
150, boul. St-Cyrille Est, 5ième étage
Québec, Québec
Canada
G1R 4Y1
Phone: 418-643-5498

Domaines d'intérêt:
- Inventaire.
- Cartographie.
- Évaluation des habitats fauniques.
- Espèces menacées.

Julian A. DUNSTER, R.P.F.
School of Urban and Regional Planning
Faculty of Environmental Studies
University of Waterloo
Waterloo, Ontario
Canada
N2L 2G1
Phone: 519-822-0007

Areas of Interest:
- Forestry.
- Conservation.
- Planning.

Marie-Pascale DUVIEUSART
209 St-Félix
Drummondville, Québec
Canada
J2C 1N3
Phone: 819-477-8204

Areas of Interest:
- Environment organization.
- Environmental impact assessment studies.
- Information gathering for making maps.

Dr. Ryszard M. DZIECIOLOWSKI
Head of Department of Wildlife Management
Agricultural University SGGW
ul. Rakowiecka 26/30
02 - 528 Warszawa
Poland
Phone: 49-09-77

Area of Interest:
- Classification of forest and other habitats for game animals, mainly herbivores.

Dr. Paul F.J. EAGLES
Assistant Professor
Department of Recreation and Leisure Studies
University of Waterloo
Waterloo, Ontario
Canada
N2L 3G1
Phone: 519-885-1211, ext. 2716

Areas of Interest:
- Database management of heritage areas.
- Priority setting for conservation.
- Environmental impact assessment.
- Wildlife population assessment.

Jack EASTON
Natural Resource Specialist
Tierra Madre Consultants
4178 Chestnut Street
Riverside, California
U.S.A.
92504
Phone: 714-684-7081

Areas of Interest:
- Threatened and endangered species.
- Riparian ecology.
- Habitat conservation and preservation.

Dr. Michael C.R. EDGELL
Associate Professor
Department of Geography
University of Victoria
Victoria, British Columbia
Canada
V8W 2Y2
Phone: 604-721-7339

Areas of Interest:
- Waterfowl habitat classification and conservation.
- The values and attitudes of people with regard to wildlife, particularly marine mammals, and the incorporation of such values in resolving conflict situations.

Dr. Wilson EEDY
Associate
Beak Consultants Limited
14 Abacus Road
Brampton, Ontario
Canada
L6T 5B7
Phone: 416-458-4044

Areas of Interest:
- Wildlife management.
- Use of resources by native people.
- Resource use economics.
- Environmental impact studies.
- Human-wildlife interactions.

Dwight K. EIDE
Ontario Ministry of Natural Resources
896 Riverside Drive
Timmins, Ontario
Canada
P4N 3W2
Phone: 705-267-7951

Areas of Interest:
- Wildlife habitat.
- Wetlands management.
- Public lands management.

Dr. Herman ELLENBERG
Department of Wildlife Ecology and Hunting
Institute of World Forestry and Ecology
Federal Research Institution for Forestry and Wood Products
Leuschnasstrasse 91
D-2050 Hamburg-80
Federal Republic of Germany
Phone: 040-73962-403 (Sekretariat)

Areas of Interest:
- Ecology and management of Roe deer and other ungulates.
- Goshawk and other birds of prey.
- Magpie and other Corvidae.
- Causes of species "disappearance"/conservation of plants/Red Data Lists.
- Bioindication and biomonitoring.
- Habitat structure and bird species richness.

Dr. Kenneth D. ELOWE
Mammals Program Coordinator
Utah Division of Wildlife Resources
1596 West North Temple
Salt Lake City, Utah
U.S.A.
84116
Phone: 801-530-1296

Areas of Interest:
- Black bear, cougar, and furbearer ecology and management.
- Evaluation of habitat potential over large areas.

Henry T. EPP
Resources Management Consultant
Saskatchewan Environment
3085 Albert Street
Regina, Saskatchewan
Canada
S4S 0B1
Phone: 306-787-6133

Areas of Interest:
- Habitat preservation and ecosystem preservation (terrestrial and aquatic).
- Selection criteria for preservation of lands and waters, preservation of endangered species, and maintenance of genetic diversity.
- Pesticide policies and alternatives to pesticide use.

Dr. I. ERIYATNO
Assistant Professor on Industrial and System Engineering
Industrial Ecosystem Study Group
c/o Fateta IPB
P.O. box 122, Bogor
Indonesia
Phone: (0251) 21010 Extn. 7307

Areas of Interest:
- Systems approach to resource ecology and management.
- Computer modelling for decision support systems.
- Ecological land surveys.

Dr. Gary R. EVANS
Area Director
USDA - ARS - Northern Planning Area
2625 Redwing Road, Suite 350
Fort Collins, Colorado
USA
80526
Phone: 303-229-5557

Area of Interest:
- Wildlife habitat development through grazing management.

George FALCONER
Senior Advisor, National Geographical Information
Geographical Services Division
Surveys and Mapping Branch
Energy, Mines and Resources Canada
615 Booth Street
Ottawa, Ontario
Canada
K1A 0E9
Phone: 613-990-7409

Area of Interest:
- Thematic mapping.

Mike A. FENGER
Habitat Forest Pedologist
Habitat Inventory Section
Wildlife Branch
Ministry of Environment and Parks
780 Blanshard Street
Victoria, British Columbia
Canada
V8V 1X5
Phone:

Area of Interest:

Michael A.D. FERGUSON
Regional Wildlife Biologist
Department of Renewable Resources
Government of the Northwest Territories
Iqaluit, Northwest Territories
Canada
X0A 0H0
Phone: 819-979-6245

Areas of Interest:
- Study of environmental conditions.
- Study of the physical condition of caribou.
- Remote sensing of caribou habitat.

Michael FIES
Wildlife Biologist
Virginia Game Department
1229 Cedars Court
Charlottesville, Virginia
U.S.A.
22901
Phone:

Areas of Interest:
- Forest inventory.
- Habitat evaluation.
- Habitat mapping.

Donald E. FISHER
President, ISIS Ltd.
Box 1630
Prince Albert, Saskatchewan
Canada
S6V 5TZ
Phone: 306-764-7212

Area of Interest:
- Wildlife in general.

Curtis H. FLATHER
Research Wildlife Biologist
Rocky Mountain Forest and Range Experiment Station
USDA Forest Service
240 West Prospect Street
Fort Collins, Colorado
U.S.A.
80526
Phone: 303-224-1874

Areas of Interest:
- Species habitat modelling.
- Regional ecology.
- Impacts of land use on regional distribution and abundance of wildlife species.

Jim FOLEY
Manager of Marketing
Canadian Wildlife Service
Environment Canada
17th Floor, Place Vincent Massey
Ottawa, Ontario
Canada
K1A 0H3
Phone: 819-953-4388

Area of Interest:
- Wildlife habitat protection.

Dr. David R. FOSTER
Harvard University, Harvard Forest
Petersham, Massachusetts
U.S.A.
01366
Phone: 617-724-3302

Areas of Interest:
- Boreal ecology.
- Boreal wetlands and forests.

Bill FRANKENBERGER
Biological Scientist
Florida Game and Fresh Water Fish Commission
4005 South Main Street
Gainesville, Florida
U.S.A.
32601
Phone: 904-376-6481

Areas of Interest:
- Wild hogs, Florida panthers, and black bears.
- Habitat evaluation.
- Predator/prey relationships.

David F. FRASER
7355 Tomlinson Road, R.R. No. 2
Saanichton, British Columbia
Canada
V0S 1M0
Phone: 604-652-5934

Areas of Interest:
- Wildlife/vegetation interactions.
- Planning as it pertains to wildlife habitat/wildlife viewing opportunities.

Brian L. FUHR
Regional Habitat Biologist
Ministry of Environment and Parks
3726 Alfred Avenue
Bag 5000
Smithers, British Columbia
Canada
V0J 2N0
Phone: 604-847-7288

Areas of Interest:
- Wildlife ecology.
- Mapping.
- Methods development.

William K. FULLERTON
President
Canadian Forestry Association
185 Somerset Street West
Ottawa, Ontario
Canada
K2P 0J2
Phone: 613-232-1815

Area of Interest:
- Encouraging the wise use and management of forest land for multiple benefits, including the forest product/wildlife interface and the management of private woodlands.

T.R. GADAWSKI
Provincial Biologist
Ducks Unlimited Canada
Unit 10 - 240 Bayview Drive
Barrie, Ontario
Canada
L4N 4Y8
Phone: 705-726-3825

Area of Interest:
- Waterfowl and wetland habitat.

J.A. GALPARSORO
Ing. For.
Régisseur V.G. 61
Énergie et ressources
C.P. 1420
St. Jovite, Québec
Canada
J0T 2H0
Phone: 819-425-3731

Domaine d'intérêt: . Les habitats fauniques vs l'exploitation et l'aménagement de la forêt.

John Stephen GARTLAN
Director
Korup National Park Project
c/o Pamol, Ndian Estate, B.P. 5489
Akwa, Douala
Republic of Cameroon
Central Africa

Areas of Interest:
. Tropical forests and their conservation and management.
. General problems of ecological assessment and management.

Susan H. GATES
Environmental Specialist
2143 Woolsey Street
Berkeley, California
U.S.A.
94705
Phone: 415-549-9863

Areas of Interest:
. Wetlands.
. Coastal resources.
. Riparian habitat.

Ron GATTI
Natural Resource Specialist
Wisconsin Department of Natural Resources
3911 Fish Hatchery Road
Madison, Wisconsin
U.S.A.
53711
Phone: 608-275-3211

Area of Interest: . Using standardized habitat classification systems for GIS analyses.

Dr. David GAUTHIER
Assistant Professor
Department of Geography
University of Regina
Regina, Saskatchewan
Canada
S4S 0A2
Phone: 306-584-4154

Areas of Interest:
- Large mammal population dynamics.
- Predator-prey economy.
- Spatial distribution of wildlife populations.
- Geographic information systems.
- Satellite image analysis.

Dr. Valerius GEIST
Faculty of Environmental Design
University of Calgary
2500 University Drive. N.W.
Calgary, Alberta
Canada
T2N 1N4
Phone: 403-220-6601/7430

Area of Interest:
- Habitat evaluation using remote sensing techniques.

Bill GERHART
Supervisor, Range and Habitat Services Branch
Wyoming Game and Fish Department
5400 Bishop Blvd.
Cheyenne, Wyoming
U.S.A.
82002
Phone: 307-777-5954

Areas of Interest:
- Habitat management and development.
- Land use planning for wildlife habitat administration.
- Habitat evaluation.
- Habitat/wildlife relationships.

Dr. Fredrick F. GILBERT
Professor, Wildlife Biology Program
Washington State University
Pullman, Washington
U.S.A.
99164-4220
Phone: 509-335-6236

Areas of Interest:
- Community studies.
- Macro and micro habitat requirements of mammals.

Dr. Robert H. GILES
Department of Fisheries and Wildlife Sciences
Virginia Polytechnic Institute & State University
Blacksburg, Virginia
U.S.A.
24061
Phone: 703-961-5910

Areas of Interest:
- Wildlife habitat analyses.
- Geographic information systems.
- Forest-wildlife relations.

Wendell GILGERT
District Conservationist
USDA Soil Conservation Service
310B West Wood Street
Willows, California
U.S.A.
95988
Phone: 916-934-4601

Areas of Interest:
- Wetland management and restoration.
- Wildlife habitat improvement.

Valanne GLOOSCHENKO
Wetland Habitat Coordinator
Wildlife Branch
Ontario Ministry of Natural Resources
Queen's Park
Toronto, Ontario
Canada
M7A 1W3
Phone: 416-965-4252

Areas of Interest:
- Assessment of wetland values.
- Application of the Ontario wetland evaluation system in Southern Ontario.
- Maintenance of provincial data base on provincially and regionally significant wetlands.
- Effects of acid precipitation on wetland wildlife.

Herb GOULDEN
Regional Wildlife Biologist
Manitoba Wildlife Branch
Department of Natural Resources
Province of Manitoba
1129 Queen's Avenue
Brandon, Manitoba
Canada
R7A 1L9
Phone: 204-728-4788

Areas of Interest:
- Habitat classification as a basis for stratifying for big game monitoring.
- Wetland and upland habitat classification.
- White-tailed deer habitat classification.

Dr. Louise A. GOULET
Ecological Reserves Coordinator
Parks and Outdoor Recreation Division
Ministry of Environment and Parks
4000 Seymour Place
Victoria, British Columbia
Canada
V8V 1X5
Phone: 604-387-4596

Areas of Interest:
- Selection and management of natural areas for conservation purposes.
- Vegetation classification.
- Impact assessment of hydro and linear development projects.

Maryse GRANDBOIS
Professeur (droit de l'environnement)
Département des sciences juridiques
Université du Québec à Montréal
C.P. 8888 - Succursale A
Montréal, Québec
Canada
H3C 3P8
Phone: 514-282-8316

Domaines d'intérêt:
- Droit de la protection de la faune.
- Droit de l'aménagement du territoire.

François GRANGER
Acting Park Ecologist
Fundy National Park
P.O. Box 40
Alma, New Brunswick
Canada
E0A 1B0
Phone: 506-887-2000

Areas of Interest:
- Terrestrial and aquatic ecosystems.
- Resource management.

Andrew GRANT
Planning Officer
Australian National Parks and Wildlife Service
P.O. Box 636
Canberra City, A.C.T. 2601
Australia
Phone: +6162-466653

Areas of Interest:
- Planning, botany, land classification.
- Description of vegetation types.
- Delineation of national parks.

Paul A. GRAY
Wildlife Policy and Planning Coordinator
Wildlife Branch
Ontario Ministry of Natural Resources
Whitney Block, Queen's Park
99 Wellesley Street
Toronto, Ontario
Canada
M7A 1W3
Phone: 416-963-2396

Areas of Interest:
- Wildlife policy and planning.
- Ecological land classification.
- Wildlife habitat evaluation.
- Integration of data bases.
- Resource economics.

Dr. Hamilton GREENWOOD
Instructor - Wildlife Resources
c/o Integrated Resource Management Program
Northern Institute Technology
Prince Albert, Saskatchewan
Canada
S6V 6G1
Phone: 306-953-7075

Areas of Interest:
- Wildlife management in marginal habitats.
- Wildlife/landowner conflicts.
- Post-breeding waterfowl habitat.
- Game ranching/multiple land use.

Dr. James W. GRIER
Professor of Zoology, Zoology Department
North Dakota State University
Fargo, North Dakota
U.S.A.
58105
Phone: 701-237-8444

Area of Interest:
- Birds of prey: populations and habitats.

Dr. David F. GRIGAL
Professor
Soil Science Department
University of Minnesota
Borlaug Hall
1991 Upper Buford Circle
St. Paul, Minnesota
U.S.A.
Phone:

Areas of Interest:
- Geographic information systems.
- Wetland (peatland) ecology and management.
- Wildlife-vegetation interactions.

V. Fred HAAVISTO
Liaison Officer
Black Spruce Ecosystem Silviculture
Great Lakes Forestry Centre
Forestry Canada
P.O. Box 490
Sault Ste. Marie, Ontario
Canada
P6A 5M7
Phone: 705-949-9461

Areas of Interest:
- Regeneration forestry, especially on peatlands in the Boreal Forest.
- Squirrels and their affect on cone and seed production.
- Beavers and their dynamics relating to intensive forestry practices.

Dr. William T. HALLER
Professor
Center for Aquatic Weeds
University of Florida
7922 N.W. 71st Street
Gainesville, Florida
U.S.A.
32606
Phone: 904-392-9613

Areas of Interest:
- Waterfowl ecology.
- Waterfowl-plant interactions.
- Renovation and improvement of wetlands for waterfowl and control of exotic plants impacting wetlands.

David A. HALSTEAD
Fisheries Biologist
6026 Millwoods Road South
Edmonton, Alberta
Canada
T6L 1N5
Phone: 403-461-2577

Areas of Interest:
- Application of ecological land classification strategies to fish populations and fish habitat.
- Fish ecology and the ecology of running waters.

Larry HALVERSON
Park Naturalist, Kootenay National Park
Box 220
Radium Hot Springs, British Columbia
Canada
V0A 1M0
Phone: 604-347-9615

Areas of Interest:
- Public education.
- Methods of preserving and improving wildlife habitat.

J.E. HANNA
J.E. Hanna Associates Inc.
1886 Bowler Drive
Pickering, Ontario
Canada
L1V 3E4
Phone: 416-839-7163

Areas of Interest:
- Policy analyses.
- Economic evaluation.
- Resource management.

Dr. Wayne C. HANSON
Senior Ecologist
Hanson Environmental Research Services
1902 Yew Street Road
Bellingham, Washington
U.S.A.
98226-8909
Phone: 206-676-4497

Areas of Interest:
- Arctic ecosystems.
- Radiation ecology.
- Resource development in arctic regions.

Andrew P. HARCOMBE
Habitat Research Specialist
Wildlife Branch, Ministry of Environment
780 Blanshard Street
Victoria, British Columbia
Canada
V8V 1X5
Phone: 604-387-9798

Areas of Interest:
- Vegetation ecology.
- Habitat classifications.
- Wildlife-habitat relationships.
- Habitat diversity management.

Fred H. HARRINGTON
Mount Saint Vincent University
Halifax, Nova Scotia
Canada
B3M 2J6
Phone: 902-443-4450

Areas of Interest:
- Caribou (woodland and barren-ground).
- Relationship between caribou movements and topography and vegetation.
- Satellite radiotelemetry.

Dr. Robert C. HARRIS
Senior Scientist
NASA Langley Research Center
Mail Stop 483
Hampton, Virginia
U.S.A.
23665-5225
Phone: 804-865-2861

Areas of Interest:
- Northern peatlands.
- Coastal tundra.

Bob HART
Extension Specialist, Kirk Hall
Extension and Community Relations Division
University of Saskatchewan
Saskatoon, Saskatchewan
Canada
S7N 0W0
Phone: 306-966-5578

Areas of Interest:
- Ecological land classification.
- Waste management.
- Continuing education for biologists and environmental scientists.
- Environmental issues.

Dr. Michael HARVEY
Principal, Harvey Research Ltd.
52010 - RR 225
Sherwood Park, Alberta
Canada
T8C 1C5
Phone: 403-467-1127

Areas of Interest:
- Wildlife habitat characteristics and relationships.
- Habitat mapping.

Jonathan B. HAUFLER
Associate Professor
Department of Fisheries and Wildlife
Michigan State University
East Lansing, Michigan
U.S.A.
48824-1222
Phone: 517-355-4474

Areas of interest:
- Forestry/wildlife interactions.
- GIS applications.
- Ecological land classification.

Beth HAWKINGS
Habitat and Research Section
Fish and Wildlife Branch
Department of Renewable Resources
Government of Yukon
Box 2703
Whitehorse, Yukon
Canada
Y1A 2C6
Phone: 403-667-5811

Areas of Interest:
- Wildlife habitat evaluation and classification.
- Remote sensing and ecological mapping.
- Habitat protection and management.
- Land use planning.

John E. HAY
Director
Environmental Science
University of Auckland
Private Bag
Auckland
New Zealand
Phone: 649-737-999 Extn. 8437

Area of Interest:
- Environmental monitoring, modelling, and management.

Brian J. HEARN
Head Instructor - Resource Management Technician
Holland College, School of Technology
Harbourside Centre, 298 Water Street
Summerside, Prince Edward Island
Canada
C1N 1B8
Phone: 902-436-7261

Area of Interest:
- Wildlife and forest management.

P. HENRICHSEN
Zoological Museum
Universitetsparken 15
DK-2100, Copenhagen
Denmark
Phone: 01-354111

Area of Interest:
- Genetic differences between mammalian populations and their relation to physical and biological factors in the environment.

Dr. John HERBERT
Research Field Leader
Indigenous Forest Management Group
Forest Research Institute
Private Bag, Rotonua
New Zealand

Areas of Interest:
- Forest and shrubland inventory.
- Silviculture of indigenous shrubs and trees.
- Protected natural area selection and management.
- Wildlife research, especially small mammals and birds.
- Wildlands management.

Rebecca A. HERBIG
Triad Associates
11415 NE 128th Street
Kirkland, Washington
U.S.A.
98034
Phone:

Areas of Interest:
- Wildlife habitat.
- GIS applications.
- Land classification.

Stephen HERRERO
Professor
Faculty of Environmental Design
University of Calgary
2500 University Drive N.W.
Calgary, Alberta
Canada
T2N 1N4
Phone: 403-220-6605

Areas of Interest:
- Carnivore ecology and management.
- Mapping habitats of carnivores.
- Environment reserve planning and management.

Manfred HOEFS
Supervisor
Habitat Management and Research
Fish and Wildlife Branch
Yukon Renewable Resources
Box 2703
Whitehorse, Yukon
Canada
Y1A 2C6
Phone: 403-667-5811

Areas of Interest:
- Wildlife management.
- Habitat management.

Thomas W. HOEKSTRA
Assistant Director
North Central Forest Experiment Station
USDA Forest Service
1992 Folwell Avenue
St. Paul, Minnesota
USA
55108
Phone:

Areas of Interest:
- Species habitat modelling.
- Multiresource modelling.
- Applications of ecological theory to habitat assessment.

Dr. Geoffrey L. HOLROYD
Raptor Research Scientist
Canadian Wildlife Service
Western and Northern Region
2nd Floor, 4999 - 98 Avenue
Edmonton, Alberta
Canada
T6B 2X3
Phone: 403-420-2525

Areas of Interest:
- Raptor management.
- Ecological inventory.

Steve W. HOUNSELL
Senior Planner (Biologist)
Land Use and Environmental Planning Department
Ontario Hydro
700 University Avenue
Toronto, Ontario
Canada
M5G 1X6
Phone: 416-592-3980

Areas of Interest:
- Forest wildlife habitat relationships.
- Habitat classifications and habitat suitability ratings.
- Integrated multi-species wildlife planning (habitat-based).
- Predictive modelling of wildlife response to habitat change.
- Predicting effects of proposed high voltage transmission line corridors.

Dr. Mohammad Shahjahan HOWLADER
Assistant Professor
P.O. Box 1902, Al-Ahsa 31982
Saudi Arabia
Phone: 03-5800417

Areas of Interest:
- Conservation and development of wildlife.
- Environmental protection.

Monte HUMMEL
President and Chief Executive Officer
World Wildlife Fund Canada
60 St. Clair Avenue East, Suite 201
Toronto, Ontario
Canada
M4T 1N5
Phone: 416-923-8173

Areas of Interest:
- Wildlife conservation.
- Natural areas.

Jean HUOT
Professeur
Département de Biologie
Université Laval
Ste-Foy, Québec
Canada
G1K 7P4
Phone: 418-656-7954

Domaines d'intérêt:
- Études de l'habitat des ongulés sauvages.
- Conservation de la faune.

Gary IRONSIDE
Sustainable Development Branch
Canadian Wildlife Service
Conservation and Protection
Environment Canada
10th Floor, Place Vincent Massey
351 St. Joseph Blvd.
Ottawa, Ontario
Canada
K1A 0H3
Phone: 819-953-1446

Areas of Interest:
- Ecological land classification and evaluation.
- Wildlife habitat evaluation.
- Northern ecosystems.
- Vegetation classification.

Lee S. ISCHINGER
Leader, Inland Freshwater Ecology Section
U.S. Fish and Wildlife Service
National Ecology Centre
2627 Redwing Road
Fort Collins, Colorado
U.S.A.
80526
Phone: 303-226-9390

Areas of Interest:
- Inland freshwater wetland habitat delineation.
- Wetland functional value research.
- Inland freshwater habitat creation, restoration, and mitigation.

Dennis E. JELINSKI
Department of Geography
Simon Fraser University
Burnaby, British Columbia
Canada
V5A 1S6
Phone: 604-291-3242

Areas of Interest:
- Relationship between land classification and micro-habitat.
- Ecology of Mackenzie Delta muskrat.
- Biosphere reserves.

Jorge A. JIMENEZ
Escuela Biologia
Universidad Nacional
Heredia
Costa Rica
Central America
Phone:

Areas of Interest:
- Wetlands inventories.
- Wetlands management.

Dr. Clayton R. JOBES
Wildlife Biologist
Wildlife Management and Research Group, Ltd.
903 Lawnview Avenue
Shoreview, Minnesota
U.S.A.
55126
Phone: 612-484-0558

Areas of Interest:
- Expanding rural economic opportunities through wildlife habitat enhancement.
- Private land management.
- Waterfowl management and research.
- Wetland ecology.

Rick JOHNSON
Vice-chairman
Orange County Parks and Recreation Advisory Board
3400 S. Conway Road
Orlando, Florida
U.S.A.
32812
Phone: 305-282-7953

Areas of Interest:
- Parks and recreation.
- Environmental concerns.

Robert E. JONES
Wetland Habitat Specialist
Department of Natural Resources
25 Tupper Street North
Portage la Prairie, Manitoba
Canada
R1N 3K1
Phone: 204-857-9711

Areas of Interest:
- Wetland habitat development and evaluation.
- Waterfowl habitats.
- Prairie and woodland grouse habitats.

Katherine L. JOPE
Resource Management Specialist
U.S. National Park Service
P.O. Box 7
King Salmon, Alaska
U.S.A.
99613
Phone: 907-246-3305

Area of Interest:
- Effects of human activities (e.g., aircraft, non-consumptive recreation, and pipeline corridors) on wildlife.

Dr. Dennis G. JORDE
Wildlife Biologist (Research)
Patuxent Wildlife Research Center
U.S. Fish and Wildlife Service
Laurel, Maryland
U.S.A.
20708
Phone: 301-498-0271

Areas of Interest:
- Wetland habitat management and research.
- Waterfowl and waterbird habitat research.
- Physiological ecology.
- Wetland ecology.

Carole JORGENSEN
Wildlife Biologist
Bureau of Land Management
P.O. Box 10226
Eugene, Oregon
U.S.A.
97405
Phone: 503-687-6817

Areas of Interest:
- Wildlife/forestry.
- Habitat diversity.
- Computer-mapped land use planning (GIS).
- Data systems.
- Land/wildlife integration.

Louis A. JUSTICE
USDA - Soil Conservation Service
Box 3, Federal Building
Athens, Georgia
U.S.A.
30601
Phone: 404-546-2115

Areas of Interest:
- Land use planning.
- Wetlands use and value.
- Agriculture and wildlife planning.
- Secondary wildlife benefits.

Lucjan KAMIONKA, Ph.D.
Technical University of Kielce
Kielce 25-548
Orkana 30 m57
Poland

Area of Interest:
- Protection and designing of the environment in the industry-affected zone.

John KANSAS
Wildlife Habitat Biologist
Beak Associates Consulting Ltd.
No. 200, 2637 - 37 Avenue N.E.
Calgary, Alberta
Canada
T1Y 5V7
Phone: 403-291-5080

Areas of Interest:
- Wildlife habitat evaluation.
- Land resource inventory.
- Integration of wildlife and ecological land data bases.
- Geographic Information Systems.

Wayne KASWORM
Wildlife Biologist
Montana Fish, Wildlife, and Parks
475 Fish Hatchery Road
Libby, Montana
U.S.A.
59923
Phone: 406-293-7639

Areas of Interest:
- Threatened and endangered species (grizzly bear).
- Impacts of mining and other human activities on wildlife.

Dr. John P. KELSALL
Kelsall Research Ltd.
22 Deerfield Drive
Delta, British Columbia
Canada
V4M 2W9
Phone: 604-943-8763

Areas of Interest:
- Northern mammals (particularly moose and caribou) and their habitats in relation to wildlife and snow regime.
- Introduced changes such as highways, water impoundments, and other habitat alterations.

A.J. (Alan) KENNEDY
Environmental Coordinator
Oil Sands and Coal Department
Esso Resources Canada Limited
Esso Plaza, 237-4th Avenue South West
Calgary, Alberta
Canada
T2P 0H6
Phone: 403-237-3615

Areas of Interest:
- Wildlife habitat reclamation techniques.
- Wildlife habitat impacts by major hydrocarbon developments.

David KERR
Senior Environmental Planner
Cumming, Cockburn and Associates Ltd.
Consulting Engineers, Planners and Environmental Scientists
145 Sparks Avenue
Willowdale, Ontario
Canada
M2M 2S5
Phone: 416-497-2929

Areas of Interest:
- Environmental impact assessment.
- Impact assessment methodologies.
- Wildlife policies and management.

David S. KERR
Biophysical Scientist - Environmental Consultant
Environmental Management Associates
1510 - 10th Avenue S.W.
Calgary, Alberta
Canada
T3C 0J5
Phone: 403-245-1623

Areas of Interest:
- Wildlife habitat - life history use.
- Ecological mapping of wetlands.
- Winter habitat mapping for ungulates.
- Ecological components of migration routes.
- Landsat applications to habitat analysis.

Dr. Andrzej B. KESIK
Associate Professor
Department of Geography
University of Waterloo
Waterloo, Ontario
Canada
N2L 3G1
Phone: 519-885-1211 Extn. 3337

Areas of Interest:
- Remote sensing of the environment.
- Thematic cartography.
- Mapping of land.
- Study of geomorphic processes.

Dr. Konrad KLEMMER
Forschungsinstitut Senckenberg
Senckenberganlage 25
D - 6000 Frankfurt 1
West Germany
Phone: 069-754-2234

Area of Interest:
- Vertebrate ecology.

Dr. Gregory T. KOELN
Director
Habitat Inventory and Evaluation
Ducks Unlimited, Inc.
One Waterfowl Way
Long Grove, Illinois
USA
60047
Phone: 312-438-4300

Areas of Interest:
- Mapping wetland habitats.
- Landsat TM imagery and classification.
- Remote sensing applications for ecological land classification and monitoring.

V.J. KORELUS
Superintendent, Forestry Services and Research
CIP Inc., Tahsis Pacific Region
Saanich Forestry Centre
8067 East Saanich Road, R.R. No. 1
Saanichton, British Columbia
Canada
V0S 1M0
Phone: 604-652-4023

Areas of Interest:
- Integrated forest land management.
- Forest ecology and forest land classification.

Ronald J. KOT
Research Officer
Planning and Assessment Branch
Ministry of Environment
Parliament Buildings
Victoria, British Columbia
Canada
V8X 1X5
Phone: 604-387-9653

Areas of Interest:
- Modelling of wildlife carrying capacity using methods based on habitat and habitat diversity.
- Using GIS data bases to support wildlife habitat modelling.
- Integrated resource management: wildlife, forestry, agriculture, and water.

Ronald C. KOWALL
Research Forester
Wildlife Branch
Ministry of the Environment and Parks
Government of British Columbia
780 Blanshard Street
Victoria, British Columbia
Canada
V8V 1X5
Phone: 604-387-1188

Areas of Interest:
- Land classification.
- Habitat evaluation.
- Habitat enhancement techniques.

William B. KROHN
Leader
Maine Cooperative Fish and Wildlife Unit
U.S. Fish and Wildlife Service
240 Natting Hall
University of Maine
Orono, Maine
U.S.A.
04469
Phone: 207-581-2870

Areas of Interest:
- Wildlife habitat evaluation.
- Integration of wildlife information into resource management.

F.E.A. LAGACE
Geographer (Polar) C.N.A.
258 Boulevard de Ruyter
43817KJ Vlissingen
The Netherlands
Phone: 01184-13727

Area of Interest:
- Polar and sub-polar regions.

John W. LANIER
Forest Wildlife Biologist
USDA Forest Service
White Mountain National Forest
P.O. Box 638
Laconia, New Hampshire
U.S.A.
03247
Phone: 603-524-6450

Areas of Interest:
- The "functional unit" concept.
- Integration methods of resource assessment in connection with forest plan development.

Dr. Louis LAPIERRE
Professor
Biology Department
University of Moncton
Moncton, New Brunswick
Canada
E1A 3E9
Phone: 506-858-4334

Areas of Interest:
- Identification of ecological reserves.
- Natural areas databases.

Edward T. LAROSE
Director, Cooperative Research Units Center
U.S. Fish and Wildlife Service
Department of the Interior
Washington, D.C.
U.S.A.
20240
Phone: 202-653-8766

Areas of Interest:
- Coastal resources.
- Wetlands.
- Endangered species.
- Planning and management of natural resources.

Joseph S. LARSON
Director
The Environmental Institute
Blaisdell House
University of Massachusetts
Amherst, Massachusetts
U.S.A.
01003
Phone: 413-545-2842

Areas of Interest:
- Wetland wildlife.
- Wildlife assessment.
- Wetland functional assessment.

Maurice LE DEMEZET
Professeur
Université de Bretagne Occidentale
Institut de Géarchitecture
Faculté des Sciences
Avenue le Gorgeu
29283 Brest Cedex
France
Phone: 98-03-16-9

Dr. Ling-Ling LEE
Postdoctoral Researcher
Department of Zoology
National Taiwan University
Taipei
Taiwan, R.O.C.
Phone: 886-2-3951694

Area of Interest:
- Wildlife ecology and management.

Dr. John C. LEES
Maritimes Forestry Centre
Forestry Canada
Box 4000
Fredericton, New Brunswick
Canada
E3B 5M2
Phone: 506-452-3500

Areas of Interest:
- Hardwood silviculture.
- Protecting planting stock from wildlife damage.

Yao-Sung LIN
Professor
Department of Zoology
National Taiwan University
Taipei
Taiwan, R.O.C.
Phone: 886-2-3951694

Areas of Interest:
- Wildlife ecology.
- Wildlife conservation.

Dr. Jeffrey L. LINCER
Scientific Advisor/President
Eco-Analysts, Inc.
4718 Dunn Drive
Sarasota, Florida
U.S.A.
33583
Phone: 813-378-6142

Areas of Interest:
- Raptors and mammal predators.
- Pesticides.
- Interdisciplinary project management.
- Local and state government.
- Applied ecology.

Dr. John A. LITVAITIS
Assistant Professor of Wildlife Ecology
Department of Forest Resources
Pettee Hall
University of New Hampshire
Durham, New Hampshire
U.S.A.
03824
Phone: 603-862-1000

Areas of Interest:
- Influence of forest habitat structure/composition on mammalian population dynamics.
- Forest fragmentation.

Ross S. LUNETTA
Ecologist
U.S. Army Corps of Engineers
Detroit District
P.O. Box 1027 NLEPD-EA
Detroit, Michigan
U.S.A.
48231
Phone: 313-226-6238

Areas of Interest:
- Habitat modelling.
- Remote sensing.

Clark G. LUNGREN
Projects Director
Association de développement de l'élevage
de la faune africaine
Boîte postale 5570
Ouagaadougou
Burkina Faso
West Africa
Phone:

Areas of Interest:
- Habitat mapping and carrying capacities.
- Human use of wildlife populations.
- Management for rational use of natural herbivores.

Stuart N. LUTTICH
Regional Wildlife Biologist for Labrador
Newfoundland-Labrador Wildlife Division
Box 488 Station "C"
Goose Bay, Labrador-Newfoundland
Canada
A0P 1C0
Phone: 709-896-2732/3682

Areas of Interest:
- World conservation.
- Wilderness preservation.
- Conservation of arctic-subarctic ecosystems.
- Caribou management.

Dr. Ly MACKY
Sylvo-écologiste
Chef de la protection de la nature
Division Faune
B.P. 624
Conakry R.
Guinée
Ouest-Afrique
Phone: 46-17-40

Domaine d'intérêt:
- Écologie de la faune.

Leon MARCIAK
Land Evaluation and Reclamation Specialist
Conservation and Development Branch
Irrigation and Resource Management Division
Alberta Agriculture
No. 206, J.G. O'Donogue Building
7000 - 113 Street
Edmonton, Alberta
Canada
T6H 5T6
Phone: 403-422-4385

Areas of Interest:
- Resource planning, conservation, and management.
- Geographic information systems.
- Remote sensing.
- Land evaluation.
- Site assessment.
- Environmental impact assessment.

Dr. Roberge MARCIEN
Chercheur scientifique
Forêts Canada
C.P. 3800
Ste-Foy, Québec
Canada
G1V 4C7
Phone: 418-648-5835

Domaine d'intérêt: . Aménagement forestier polyvalent -- c'est-à-dire donnant un rendement soutenu ou accru de toutes les ressources du milieu forestier.

Mr. Duleep MATTHAI
Vice-Chairman
National Wastelands Development Board
Ministry of Environment and Forests
Government of India
4th Floor, B Block, CGO Complex, Paryavaran Bhavan
New Delhi - 110003
India
Phone: 361704

Areas of Interest:

Dr. Gustaw MATUSZEWSKI
The Forest Research Institute
W. Kostrzewy 3
00-973, Warsaw
Poland
Phone: 223201 Extn. 157

Areas of Interest:
- Evaluation of wildlife habitats.
- Population dynamics.
- Population and environmental modelling.
- Large predators.

Ms. April L. MAURER
2225 Welcher Avenue
Port Coquitlam, British Columbia
Canada
V3C 1X2
Phone: 604-942-7805

Areas of Interest:
- Management of wildlife resources for non-consumptive uses.
- Evaluation of wildlife resources in relationship to land use planning and environmental impact assessment.
- Legal aspects of the conservation and preservation of wildlife, especially threatened and endangered species.

Hippolytus Eric MBABAAZI-ARAALI
Administrative Officer
Ministry of Environmental Protection
Government of Uganda
Box 4555, Kampala
Uganda
Phone: 255473 or 255481

Area of Interest:
- General principles of environmental management and planning, including wildlife, vegetation, and water resources.

Cam McGREGOR
Manager, Resource Evaluation and Analysis
Alberta Department of Forestry, Lands and Wildlife
4th Floor, 9945-108 Street
Edmonton, Alberta
Canada
T5K 2G6
Phone: 403-427-3411

Areas of Interest:
- Wildlife habitat evaluation.
- Ecological land classification.

Craig R. McLAUGHLIN
Bear Study Leader
Maine Department of
Inland Fisheries and Wildlife
P.O. Box 1298
Bangor, Maine
U.S.A.
04401
Phone: 207-941-4472

Areas of Interest:
- Habitat suitability index (HSI) modelling.
- Identification of variables associated with HSIs and the quantification of their roles in species-habitat relationships.
- Work mainly deals with black bear, occasionally with terrestrial and aquatic (semi-aquatic) furbearers.

Robert Scott McNAY
Wildlife Habitat Ecologist (Research)
British Columbia Ministry of Forests
Research Branch
1450 Government Street
Victoria, British Columbia
Canada
V8W 3E7
Phone: 604-387-6711

Areas of Interest:
- Integration of forest and wildlife resource use (research on the direct and indirect effects of habitat manipulation).
- Estimating land capability and habitat suitability for wildlife.
- Expert systems modelling of a habitat management decision hierarchy.

Walter F. MEGAHAN
Research Hydrologist
USDA Forest Service
Forestry Sciences Laboratory
316 E. Myrtle Street
Boise, Idaho
U.S.A.
83702
Phone: 208-334-1457

Area of Interest:
- Wetland classification, especially streams.

Dr. James W. MERCHANT
Assistant Professor
Conservation and Survey Division
University of Nebraska - Lincoln
Lincoln, Nebraska
U.S.A.
68588-0517
Phone:

Areas of Interest:
- Remote sensing.
- Geographic information systems.
- Habitat evaluation.
- Landscape ecology.
- Integrated terrain unit mapping.
- Spatial modelling.

Dr. Gray MERRIAM
Department of Biology
Carleton University
Ottawa, Ontario
Canada
K1S 5B6
Phone: 613-564-3662

Areas of Interest:
- Landscape ecology.
- Farmland mosaics.
- Effects of isolation of habitat islands.
- Effects of connections among habitat islands.
- Dynamics of isolated populations.
- Genetics of isolated populations.

Eric METZ
Manager
Ballona Wetland Project
National Audubon Society
Western Regional Office
555 Audubon Place
Sacramento, California
U.S.A.
95825
Phone: 916-481-5332

Areas of Interest:
- Wetland restoration.
- Wildlife habitat management.
- Natural resources assessment.
- Environmental conflict resolution.

Michael MILES
Principal
M. Miles and Associates Ltd.
645 Island Road
Victoria, British Columbia
Canada
V8S 2T7
Phone: 604-595-0653

Areas of Interest:
- Relating fish and wildlife habitat requirements to hydrological and terrain conditions.
- Investigating the effects of climatic change on fish and wildlife populations.

Steve MILLER
Helicopter Pilot/Wildlife Technician
Western Wildlife
1025 Dorchester Avenue
Winnipeg, Manitoba
Canada
R3M 0R1
Phone: 204-453-8278

Area of Interest:
- Wildlife habitat and management.

Dorothy A. MILLIGAN
Wildlife Biologist and Co-owner
Raedeke Associates Scientific Consulting
118 North 41st Street
Seattle, Washington
U.S.A.
98103
Phone: 206-547-8086

Areas of Interest:
- Wetland ecology and biology.
- Wetland conservation and enhancement, including the design of wetland enhancement and creation plans.
- Avian ecology.

Charles R. MINER Jr.
Wildlife Biologist, Game Management and Research Division
New Hampshire Fish and Game Department
34 Bridge Street
Concord, New Hampshire
U.S.A.
03301
Phone: 603-271-2461

Areas of Interest:
- Land acquisition.
- Habitat protection.
- Habitat management.

Colleen MLECOCH
Library Director
Minnesota Department of Natural Resources
Library Box 21
500 Lafayette Road
St. Paul, Minnesota
U.S.A.
55155-4021
Phone: 612-297-4929

Area of Interest:
- All aspects of natural resource management.

R. Bruce MOORES
Manager, Environmental Quality and Assessment Division
Environmental Protection/Newfoundland
Environment Canada
P.O. Box 5037
St. John's, Newfoundland
Canada
A1C 5V3
Phone: 709-772-5488

Areas of Interest:
- Marine and freshwater ecology.
- Conservation strategies.
- Protection of wildlife habitat.

N. Ronald MORRISON
Senior Environmental and Land Use Planner
Delcan Corporation
2001 Thurston Drive
P.O. Box 8004
Ottawa, Ontario
Canada
K1G 3H6
Phone: 613-739-7105

Areas of Interest:
- Establishment of ecological land classification criteria for habitat evaluation.
- Habitat carrying capacity in relation to potential for harvest.
- Wildlife values in resource development planning.

S.K. MUKHERJEE
Joint Director and Head
Faculty of Wildlife Extension
and Education
Wildlife Institute of India
P.O. New Forest
Dehradun - 248006
Uttar Pradesh
India
Phone: 28760; 27021 to 27028 ext. 334

Areas of Interest:
- Policy administration and law enforcement in the protected areas.
- Eco-development and management of buffer areas.

Graeme D. MURPHY
Keith Turnbull Research Institute
P.O. Box 48
Frankston
Victoria 3199
Australia
Phone: 03-7850111

Areas of Interest:
- Inventory systems development, especially with regard to pest animals and/or wildlife.
- Inventory of pest plants.
- Land capability, soil conservation, and water catchments.
- Integration of above disciplines for holistic approach to land protection issues.

Peter L. MURPHY
Department of Geography
Carleton University
Ottawa, Ontario
Canada
K1S 5B6
Phone: 613-564-2641

Areas of Interest:
- Canada-U.S. transboundary environmental relations.
- Circumpolar affairs.
- Cooperative migratory wildlife management.

Dr. Peter A. MURTHA
Department of Forest Resource Management
Faculty of Forestry
270-2357 Main Mall
University of British Columbia
Vancouver, British Columbia
Canada
V6T 1W5
Phone: 604-228-6452

Areas of Interest:
- Remote sensing and air photo interpretation.
- Geographic information systems.
- Land classification.
- Land use.

Graham R.P. MUTCH
Research Officer
Saskatchewan Environment and Public Safety
Environmental Assessment Branch
Walter Scott Building
3085 Albert Street
Regina, Saskatchewan
Canada
S4S 0B1
Phone: 306-787-6241

Area of Interest:
- Habitat classification as it relates to environmental impact assessment.

Raphael B.B. MWALYOSI
Research Fellow
Institute of Resource Assessment
University of Daressalaam
P.O. Box 35097, Daressalaam
Tanzania
Phone: 49039

Areas of Interest:
- Wildlife ecology.
- Integrated strategies.
- Land and water resources and their use.
- Field methods for baseline surveys.
- Wildlife/wildlands management.

George NASSIOPOULOS
Resource Inventory Co-ordinator
Yukon Government
Department of Renewable Resources
Lands, Parks and Resources
Box 2703
Whitehorse, Yukon
Canada
Phone: 403-667-5106

Areas of Interest:
- Resource inventory - particularly how it applies to park establishment.
- Vegetation inventory.
- Wildlife integration.
- Integration of aquatic resource information.
- Mapping of surficial features.
- Applicability of ecological land data to rating land suitability and to northern land use planning.

Dave NEAVE
Executive Director
Wildlife Habitat Canada
Suite 301, 1704 Carling Avenue
Ottawa, Ontario
Canada
K2A 1C7
Phone: 613-722-2090

Areas of Interest:
- Wildlife habitat policy.
- Comprehensive strategies for habitat management and conservation.

Thomas L. NEDERVELD
Farmland Habitat Specialist
Michigan Department of Natural Resources
Mason Building
P.O. Box 30028
Lansing, Michigan
U.S.A.
48909
Phone: 517-373-9329

Areas of Interest:
- Farmland habitat management.
- Waterfowl habitat management.
- Habitat planning and modelling.

Dr. Jack R. NELSON
Department of Forestry and Range Management
Washington State University
Pullman, Washington
U.S.A.
99164-6410
Phone: 509-335-5297

Areas of Interest:
- Ungulate habitat management.
- Ungulate interrelations.

Professor M.D. NEWSON
Department of Geography
University of Newcastle upon Tyne
United Kingdom
NE1 7RU

Areas of Interest:
- Wetland site evaluation.
- Wetland management.
- River classification/habitat indices mapping.

Barry R. NOON
Project Leader
Forest Service
United States Department of Agriculture
Redwood Sciences Lab
1700 Bayview
Arcato, California
U.S.A.
95521
Phone: 707-822-3691

Areas of Interest:
- Population and community ecology.
- Vertebrate population/habitat relationships.
- Biometrics.

Mr. Tawee NOOTONG
Forest Technician
Wildlife Conservation Division
Royal Forest Department
Bangkhen
Bangkok 10900
Thailand
Phone: 02-579-2776 or 02-579-4847

Areas of Interest:
- Wildlife habitat.
- Wildlife populations.
- Wildlife breeding.
- Ecology.

Wayne NORDSTROM
Environmental Planner
Alberta Recreation and Parks
Standard Life Centre
10405-Jasper Avenue
Edmonton, Alberta
Canada
T5J 3N4
Phone: 403-427-2968

Areas of Interest:
- Wildlife management.
- Rare and endangered species management.
- Protection of significant features.
- Ecological relationships.
- Natural resource planning.

Robert (Bob) OGILVIE
Curator, Special Places
Nova Scotia Museum
1747 Summer Street
Halifax, Nova Scotia
Canada
B3H 3A6
Phone: 902-429-4610

Areas of Interest:
- Protected natural areas.
- Ecological land classification.
- Habitat modelling and evaluation.
- Ecological data manipulation.

Mike OLDHAM
Assistant Regional Ecologist
Ontario Ministry of Natural Resources
P.O. Box 5463
London, Ontario
Canada
N6A 4L6
Phone: 519-661-2769

Areas of Interest:
- Natural area preservation.
- Rare species conservation and management.
- Herpetology.
- Botany.

Odinge OLOO-WERE
Ecologist/Environmental Biologist
1220 - 5th Street, No. 7
Davis, California
U.S.A.
95616
Phone: 619-582-4096

Areas of Interest:
- Wetland management.
- Wildlife management.

Sebastian OOSENBRUG
Big Game Biologist, Moose
Newfoundland Wildlife Division
Box 4750
St. John's, Newfoundland
Canada
A1C 5T7
Phone: 709-576-2547

Areas of Interest:
- Moose population modelling.
- Moose habitat analysis, mapping, and modelling.
- Moose harvesting strategies.
- Moose-vehicle collisions.
- Moose-crop depredation.

Dr. Ed T. OSWALD
Research Officer
Pacific Forestry Centre
Forestry Canada
506 W. Burnside Road
Victoria, British Columbia
Canada
V8Z 1M5
Phone: 604-388-0687

Areas of Interest:
- Plant ecology.
- Vegetation classification.
- Wildlife-vegetation relationships.

Dr. Cheryl M. PEARCE
Department of Geography
Faculty of Social Sciences
University of Western Ontario
Social Sciences Centre
London, Ontario
Canada
N6A 5C2
Phone: 519-679-2111 Extn. 5008

Areas of Interest:
- Remote sensing for environmental monitoring.
- Wildlife habitat preservation and management.
- Wetland ecology.
- Arctic ecology.

Dr. Jordan C. PEDERSON
Regional Game Manager
Utah Division of Wildlife Resources
1115 North Main
Springville, Utah
U.S.A.
84663
Phone: 801-489-5678 or 801-374-0832

Areas of Interest:
- Large ungulates.
- Predators.
- Bears.
- Habitat use and preservation.

Bruce PENDERGAST
Manager
Wildlife Habitat Inventory
Widlife Branch
Government of British Columbia
780 Blanshard Street
Victoria, British Columbia
V8V 1X5
Phone: 604-387-9768

Area of Interest:
- Wildlife habitat classification, evaluation, and inventory.

G. Alan PERKINS
Assistant Wetlands Coordinator
Arkansas Game and Fish Commission
Hampton Research Center
Rt. 1, Box 188A
Humphrey, Arkansas
U.S.A.
72073
Phone: 501-873-4651

Areas of Interest:
- Wetland ecology.
- Wetland inventory.
- Waterfowl ecology.

Dr. Jim POJAR
Research Ecologist
British Columbia Forest Service
Prince Rupert Forest Region
Postal Bag 5000
Smithers, British Columbia
Canada
V0J 2N0
Phone: 604-847-7500

Areas of Interest:
- Ecological land classification.
- Habitat mapping.
- Plant-animal relationships.
- Autecology of food plant species.

William F. PORTER
Director
Adirondack Ecological Center
Huntington Wildlife Forest Station
Newcomb, New York
U.S.A.
12852
Phone: 518-582-4551

Areas of Interest:
- Population ecology and management.
- Predator-prey interactions.
- Habitat assessment.
- Integrated forest and wildlife management.

Boyd W. POST
Forest Biologist
Cooperative State Research Service
U.S. Department of Agriculture
Washington, D.C.
U.S.A.
20250
Phone: 202-447-2016

Area of Interest:
- Wildlife and fisheries in relation to forests and forestry practices.

Dr. Roger A. POWELL
Associate Professor of Zoology and Forestry
Department of Zoology
North Carolina State University
Raleigh, North Carolina
U.S.A.
27695-7617
Phone: 919-737-2741

Areas of Interest:
- Predator-prey relationships.
- Social organization and spacing.

Dr. Bruce PROUDFOOT
Geography Department
University of St. Andrews
St. Andrews Fife
Scotland
United Kingdom
KY169AL

Areas of Interest:
- Land classification systems.
- Land management and competing land uses.

Léo PROVENCHER
Professeur
Département de géographie
250 boulevard Université
Université de Sherbrooke
Sherbrooke, Québec
Canada
J1K 2R1
Phone: 819-821-7192

Domaines d'intérêt: . Télé-interprétation des habitats fauniques.
. Exemples didactiques de différents types d'habitats.

Peter A. QUINBY
Assistant Professor
Department of Geography
Wilfrid Laurier University
University Avenue, West
Waterloo, Ontario
Canada
N2L 3C5
Phone: 519-884-1970 Extn. 2289

Areas of Interest: . Forest conservation and ecology.
. Landscape ecology.
. Resource management.

Gerald D. RACEY
Integrated Resources Management Specialist
Northwestern Ontario Forest Technology Development Unit
Ministry of Natural Resources
R.R. No. 1, 25th Side Road
Thunder Bay, Ontario
Canada
P7C 4T9
Phone: 807-939-2501

Areas of Interest: . Forestry-wildlife interaction.
. Habitat modelling.
. Statistics.
. Ecological land classification.

Dr. Kenneth J. RAEDEKE
Research Associate Professor
College of Forest Resources AR-10
University of Washington
Seattle, Washington
U.S.A.
98195
Phone: 206-545-2677

Areas of Interest:
- Habitat use and selection by ungulates.
- Ungulate population dynamics.
- Habitat impact assessment.
- Wetland habitat assessment.

R. Michael RAINE
R.M. Raine Environmental Consulting Ltd.
Box 6935, Station D
Calgary, Alberta
Canada
T2P 2G2
Phone: 403-247-6604

Areas of Interest:
- Large mammal ecology.
- Integration of wildlife habitat use and ecological land classification.
- Geographic information systems.

Dr. Malcolm A. RAMSAY
Assistant Professor
Department of Biology
University of Saskatchewan
Saskatoon, Saskatchewan
Canada
S7N 0W0
Phone: 306-966-4412

Area of Interest:
- Conservation of threatened and endangered species.

Dr. Robert S. REMPEL
Research Biologist
Ducks Unlimited Canada
1190 Waverley Street
Winnipeg, Manitoba
Canada
R3T 2E2
Phone: 204-477-1760

Areas of Interest:
- Aquatic ecology.
- Synthetic aperture radar.
- Mapping wetland habitats.
- Landsat TM imagery and classification.

Donald H. RIVARD
Resource Management Specialist
Canadian Parks Service
Environment Canada
Ontario Region
Cornwall, Ontario
Canada
K6H 6S3
Phone: 613-938-5933

Area of Interest:
- Employing ecological land classification/wildlife data bases for resource, parks, and visitor activity management and planning in national parks.

Dr. Bruce A. ROBERTS
Research Scientist
Newfoundland Forestry Centre
Forestry Canada
P.O. Box 6028
St. John's, Newfoundland
Canada
A1C 5X8
Phone: 709-772-4813

Areas of Interest:
- Effects of moose on balsam fir/white spruce forest types.
- Soils and plant ecology studies of red pine, eastern larch (tamarack), and white spruce.

Nick ROE
Principal
Nicholas Roe and Associates Ltd.
Suite 200, 222 - 16 Avenue N.E.
Calgary, Alberta
Canada
T2E 1J8
Phone: 403-230-4344

Areas of Interest:
- Ecological land classification for wildlife habitat analysis.
- Applications of ecological land classification to environmental impact assessment and development planning.
- Environmental project audit.
- Wildlife habitat.
- Sustainable development.
- Industrial/environmental development interface.
- Environmental impact assessment of international development projects.
- Resource management science.
- Policy analysis.

Ralph Thomas ROGERS
Wetland Ecologist/Wildlife Biologist
Environmental Protection Agency
Oregon Operations Office
522 S.W. 5th Avenue
Yeon Building, 2nd Floor
Portland, Oregon
U.S.A.
97204
Phone: 503-221-2716

Areas of Interest:
- Fauna and flora of the Pacific Northwest.
- Wetlands, particularly inland freshwater and bogs.

Norm ROLLER
Research Scientist
Environmental Research Institute of Michigan
P.O. Box 8618
Ann Arbor, Michigan
U.S.A.
48107
Phone: 313-994-1200 Extn. 3337

Areas of Interest:
- Boreal forests.
- Forest wildlife.
- Waterfowl.
- Habitat quality models.
- Remote sensing.
- Geographic information systems.

Carlos M.O. ROMAO
Serviço Nacional de Parques
Reservas e Conservaçao da Natureza
Divisao de Conservaçao
Rua da Lapa, 73
1200 Lisboa
Portugal
Phone: 01-574722

Areas of Interest:
- Habitat evaluation for wildlife.
- Wildlife management.
- Nature conservancy, parks, and reserves.

David M. ROSENBERG
Research Scientist
Department of Fisheries and Oceans
Government of Canada
Freshwater Institute, 501 University Crescent
Winnipeg, Manitoba
Canada
R8T 2N6
Phone: 204-983-5253

Area of Interest:
- Aquatic insects and peatlands.

Douglas ROSS
City Naturalist
Parks and Recreation Department
City of Winnipeg
2799 Robling Blvd.
Winnipeg, Manitoba
Canada
R3R 0B8
Phone: 204-986-2036

Areas of Interest:
- Endangered species.
- Urban wildlife management.

Brent R. ROWLEY
Maritime Remote Sensing Committee
Land Registration and Information Services
P.O. Box 2254
1660 Hollis Street, 6th Floor
Halifax, Nova Scotia
Canada
B3J 3C8
Phone: 902-424-1435

Area of Interest:
- Use of remote sensing technology and geographic information systems for wildlife habitat mapping, resource management, and inventory assessment.

Don RUSSEL
Wildlife Biologist, Canadian Wildlife Service
202-204 Range Road
Whitehorse, Yukon
Canada
Y1A 3V1
Phone: 403-668-2285

Area of Interest:
- Wildlife habitat interrelationships.

Dr. R.A. RYERSON
Chief, User Assistance and Marketing
Box 1125
Manotick, Ontario
Canada
K0A 2N0
Phone: 613-952-2718

Areas of Interest:
- Land use.
- Environmental impact assessment.
- Remote sensing.

Al SANDILANDS
Ecologistics Ltd.
50 Westmount Road North, Suite 225
Waterloo, Ontario
Canada
N2L 2R5
Phone: 519-886-0520

Areas of Interest:
- Birds, reptiles, and amphibians in particular, and mammals to a lesser extent.
- Evaluation systems.
- Botany.
- Fish.

Dr. John W. SCHOEN
Research Biologist
Alaska Department of Fish and Game
Box 20
Douglas, Alaska
U.S.A.
99824
Phone: 907-465-4265

Areas of Interest:
- Wildlife habitat relationships.
- Bear ecology.
- Old growth forest ecology and its relationship to wildlife management.

S. SCHWARTZ
Planning Program Analyst
Environmental Assessment and Review
Environmental Management
Government of Manitoba
Building 2, 133 Tuxedo Avenue
Winnipeg, Manitoba
Canada
R3N 0H6
Phone: 204-945-7021

Areas of Interest:
- Wildlife management.
- Land use planning.

Doug SCOTT
Wildlife Biologist
Tennessee Wildlife Resources Agency
6032 West Andrew Johnson Highway
Talbott, Tennessee
U.S.A.
37879
Phone: 615-587-4670

Area of Interest:
- Ecological land classification and wildlife habitat.

Dr. Joan SCOTT
Wildlife Biologist
U.S. Air Force Engineering Center
AFESC/ROVS
Box D
Tyndall Air Force Base
Florida
U.S.A.
32403
Phone: 904-283-4234

Areas of Interest:
- Endangered species.
- Impacts/effects of noise on wildlife.
- Pacific seabirds.

Miles SCOTT-BROWN
Integrated Environments Ltd.
No. 204-1422 Kensington Road, N.W.
Calgary, Alberta
Canada
T2N 3P9
Phone: 403-270-7222

Areas of Interest:
- Endangered species.
- Geographic information systems.
- Environmental impact assessment - predictive models.

Dr. George W. SCOTTER
Chief, Wildlife Conservation
Canadian Wildlife Service
Room 230, 4999-98th Avenue
Edmonton, Alberta
Canada
T6B 2X3
Phone: 403-420-2538

Areas of Interest:
- Habitat classification.
- Habitat use by geese and large mammals.

Stewart K. SEARS
Environmental Studies Scientist
Ontario Hydro
700 University Avenue, H10F2
Toronto, Ontario
Canada
M5G 1X6
Phone: 416-592-7307

Areas of Interest:
- Application of remote sensing to wildlife habitat assessment.
- Hydroelectric generation effects on wildlife.
- Moose and caribou habitat.
- U.S. Habitat Evaluation Procedures (HEP).

Mike SENIOR
Environmental Scientist
Cigar Lake Mining Corporation
410-224 Fourth Avenue, South
Saskatoon, Saskatchewan
Canada
S7K 5M5
Phone: 306-665-2628

Area of Interest:
- Environmental impact assessment.

Christopher SERVHEEN
Grizzly Bear Recovery Coordinator
U.S. Fish and Wildlife Service
H5 105D
University of Montana
Missoula, Montana
U.S.A.
59812
Phone: 406-329-3223

Areas of Interest:
- Bear land use mapping.
- Habitat capability mapping.
- Remote sensing to determine the long-term environmental impacts of land use activities on grizzly bear habitat components.

Bill SHEPHARD
Regional Planner
Regional District of Waddington
Box 729
Port McNeill, British Columbia
Canada
V0N 2R0
Phone: 604-956-3301

Area of Interest:
- Wetlands and estuaries.

Henry L. SHORT
Terrestrial Ecologist
National Ecology Centre
2627 Redwing Road, Creekside One
Fort Collins, Colorado
U.S.A.
80526
Phone: 303-226-9308

Areas of Interest:
- Dependency of wildlife species on the structure of vegetation.
- The structure of vegetation communities as a common denominator for assessing environmental impacts of different land uses.

Scott SLOCOMBE
School of Urban and Regional Planning
University of Waterloo
Waterloo, Ontario
Canada
N2L 3G1
Phone: 519-885-1211 Extn. 2072

Areas of Interest:
- Wildlife atlassing.
- Use of wildlife data in parks planning and environmental management generally.
- Ecological simulation modelling.

Dave W. SMITH
Technician
Canadian Wildlife Service
Box 340
Delta, British Columbia
Canada
V4K 3Y3
Phone: 604-946-8546

Areas of Interest:
- Bird banding.
- Migratory bird ecology.
- Computer modelling.

R.E. SMITH
Head, Manitoba Soil Survey
Department of Soil Science
Room 362A, Ellis Building
University of Manitoba
Winnipeg, Manitoba
Canada
R3T 2N2
Phone: 204-474-6119

Areas of Interest:
- Soil survey.
- Application of soil survey information for various uses.

Richard SOJDA
Wildlife Biologist
U.S. Fish and Wildlife Service
Route 1 - Box 122B
Cape Charles, Virginia
U.S.A.
23310
Phone: 804-331-2760

Areas of Interest:
- National wildlife refuges.
- Wetland management.
- Waterfowl.

Paul F. STEBLEIN
Research Assistant
Adirondack Ecological Center
State University of New York (SUNY)
ESF
Syracuse, New York
U.S.A.
13210
Phone: 315-470-6743

Areas of Interest:
- Niche-habitat relationships of vertebrates.
- Response of vertebrate populations to forest management.
- Computer applications in natural resources.

Harry STELFOX
Coordinator
Nonconsumptive Wildlife Use
Fish and Wildlife Division
Department of Forestry, Lands and Wildlife
Main Floor, North Tower, Petroleum Plaza
9945 - 108 Street
Edmonton, Alberta
Canada
T5K 2G6
Phone: 403-427-4192

Areas of Interest:
- Wildlife habitat evaluation.
- Ecological land classification.

Frederick W. STOSS
Manager, Information Services
Center for Environmental Information, Inc.
33 S. Washington Street
Rochester, New York
U.S.A.
14608
Phone: 716-546-3796

Areas of Interest:
- Air toxics.
- Hazardous materials.
- Wildlife.
- Great Lakes.
- Pesticides

Dr. Robert G. STREETER
Chief, Office of Information Transfer
U.S. Fish and Wildlife Service
1025 Pennock Place, Suite 212
Fort Collins, Colorado
U.S.A.
80524
Phone: 303-493-8401

Areas of Interest:
- Fish and wildlife research and methods.
- GIS applications for wildlife habitat analysis.
- Remote sensing applications for fish and wildlife.
- Population and habitat modelling for fish and wildlife.

Dr. Stephen F. STRINGHAM
Scientific Director
Wildwatch Ecological Center
HCR 34 Box 57-B
Killington, Vermont
U.S.A.
05751
Phone: 802-422-4416

Areas of Interest:
- Modelling wildlife populations: single and multiple species.
- Modelling habitat-wildlife interactions -- GIS.
- Modelling ecological impacts.
- Bears and ungulates.
- Carnivores.

Roger SUFFLING
Faculty of Environmental Studies
University of Waterloo
Waterloo, Ontario
Canada
N2L 3G1
Phone: 519-885-1211 Extn. 3184

Areas of Interest:
- Moose and caribou in relation to fire.
- Landscape ecology.
- Forest fires in boreal forests.
- Environmental impact assessment.
- Environmental planning.

Anne Katherine TAGGE
President
Susan Lee Campbell Institute
37 Avon Road
Wellesley, Massachusetts
U.S.A.
02181
Phone: 617-237-1597

Area of Interest:
- Eastern Europe/USSR.

Stephen S. TALBOT
Vegetation Ecologist
U.S. Fish and Wildlife Service
1011 East Tudor Road
Anchorage, Alaska
U.S.A.
99503
Phone: 907-786-3381

Areas of Interest:
- Vegetation classification.
- Land/wildlife integration.
- Wetlands.

Dr. Robert J. TAYLOR
Tasmanian Forestry Commission
"Marclem House"
30 Patrick Street
Hobart
Tasmania
Australia 7001
Phone: 002-308202

Areas of Interest:
- Wildlife-habitat relationships.
- Effects of forest management on wildlife.
- Wildlife conservation in state forests.

François TERRASSON
Maître de conférences
Service de Conservation de la Nature
Museum National d'Histoire Naturelle
36 Rue Geoffroy
Saint Hilaire 75005
Paris
France
Phone: 43-31-26-62

Areas of Interest:
- Ecological evaluation.
- Environmental planning.
- Culture and conservation.
- Agriculture.

Thomas E. TETREAULT
Environmental Planner/Wetlands Specialist
Camp Dresser and McKee, Inc.
One Center Plaza
Boston, Massachusetts
U.S.A.
02108
Phone: 617-742-5151

Area of Interest:
- Wetland/wildlife integration.

John B. THEBERGE
School of Urban and Regional Planning
Faculty of Environmental Studies
University of Waterloo
Waterloo, Ontario
Canada
N2L 3G1
Phone: 519-885-1211

Areas of Interest:
- Ecological relationships of wolves and their prey.
- Techniques of resource survey for environmentally significant areas.
- Parks policy.

Miss P. TOMPSON
Transvaal Nature Conservation
P/Bag 209
Pretoria
0001
Republic of South Africa
Phone: 012-201-2874

Area of Interest:
- Wildlife and fish.

William D. TOWILL
Regional Forest Ecologist
Ontario Ministry of Natural Resources
P.O. Box 5000
435 James Street South
Thunder Bay, Ontario
Canada
P7C 5G6
Phone: 807-475-1251

Areas of Interest:
- Ungulate habitat inventory and assessment.
- Interpretive applications for ecosystem classification schemes.
- Mapping applications.

Dr. Edward L. TOWLE
Island Resources Foundation
1719 P Street, N.W.
Suite T-4
Washington, D.C.
U.S.A.
20036
Phone: 202-265-9712

Areas of Interest:
- Geographic information systems.
- Mapping strategies.

Dr. Abdul Mannan Ahmed TURJOMAN
King Faisal University
P.O. Box 400
Al-Ahsa 3982
Saudi Arabia
Phone: 03-580-1776

Areas of Interest:
- Environmental protection.
- Conservation and development of wildlife.

Jack VAN CAMP
Instructor
Arctic College-Thebacha Campus
Box 600
Fort Smith, Northwest Territories
Canada
X0E 0P0
Phone: 403-872-7501 or 403-872-7576

Areas of Interest:
- Wildlife biology and management.
- Environmental planning.

Dr. Larry W. VANDRUFF
Faculty of Environmental and Forest Biology
State University of New York
College of Environmental Science and Forestry
240 Illick Hall
Syracuse, New York
U.S.A.
13210
Phone: 315-470-6803

Areas of Interest:
- Assessment of habitat quality for bird and mammal species or communities.
- Evaluation of bird or mammal use of territorial habitats.

Terje VOLD
Wilderness Management Forester
Recreation Section
Integrated Resources Branch
Ministry of Forests and Lands
1450 Government Street
Victoria, British Columbia
Canada
V8W 3E7
Phone:

Areas of Interest:
- Integrating wildlife and forest management.
- Wildlife habitat policies.
- Habitat management guidelines for wildlife.
- Determining the economic value of important wildlife habitats.

Bernie WAATAINEN
Divisional Forester
MacMillan Bloedel Ltd.
Sport Lake Division
Port Alberni, British Columbia
Canada
V9V 7N4
Phone: 604-724-4433

Areas of Interest:
- Logging-wildlife interface.
- Opportunity costs of deferral of logging to accommodate wildlife concerns.

Leslie WAKELYN
Habitat Biologist
Wildlife Management Division
Department of Renewable Resources
Government of the Northwest Territories
Box 1320
Yellowknife, Northwest Territories
Canada
X1A 2L9
Phone: 403-920-6362

Areas of Interest:
- Habitat evaluation.
- Application of remote sensing to habitat inventory.
- Integration of wildlife and forest management planning.

Jefferson L. WALDON
President
Environmental Systems Management, Inc.
15703 Cloverdale Road, No. 14
Woodbridge, Virginia
U.S.A.
22193
Phone: 703-961-7348

Areas of Interest:
- Habitat classification and analysis.
- Information management.
- Coordination of wildlife data collection.

Bruce D. WALKER
Pedologist
Agriculture Canada
Soil Survey Unit
653 Terrace Plaza Tower
4445 Calgary Trail South
Edmonton, Alberta
Canada
T6H 5B7
Phone: 403-420-4243

Areas of Interest:
- Soil classification and mapping.
- Ecological land classification and mapping.
- GIS and related data management systems.
- Land degradation.

Deborah WALKER
President
Student Chapter of the Canadian Wildlife Society
Biology House
University of Guelph
Guelph, Ontario
Canada
N1G 2W1

Area of Interest:
- Wildlife research and management.

Dr. Allan WATSON
The Arboretum
University of Guelph
Guelph, Ontario
Canada
N1G 2W1
Phone: 519-824-4120 Extn. 3932

Areas of Interest:
- Urban wildlife gardens.
- Cetacea.
- Breeding birds.

Michael H. WEILER
Research Associate
c/o Department of Geography
McGill University
Burnside Hall
805 Sherbrooke Street West
Montreal, Quebec
Canada
H3A 2K6
Phone: 514-392-5700

Areas of Interest:
- Ecology, wildlife research, and management.
- Cultural ecology, human use of wildlife, and native wildlife harvesting.

Ted W. WEINS
Upland Game Bird and Habitat Biologist
Wildlife Branch
Department of Parks, Recreation, and Culture
3211 Albert Street
Regina, Saskatchewan
Canada
S4S 5W6
Phone: 306-787-5868

Areas of Interest:
- Grassland habitats.
- Geographic information systems.
- Grouse species.

Dr. Daniel WELSH
Wildlife Biologist
Canadian Wildlife Service
1725 Woodward Drive
Ottawa, Ontario
Canada
K1A 0H3
Phone: 613-952-2405

Areas of Interest:
- Migratory bird population dynamics.
- Relationships of forest birds to changing habitat on breeding and wintering areas.

Dr. Li WENHUA
Commission for Integrated Survey of National Resources
Chinese Academy of Sciences
P.O. Box 767
Beijing
China
Phone: 44655 Extn. 525

Areas of Interest:
- Forest ecology.
- Nature conservation.

Dr. Robert G. WETZEL
Department of Biology
The University of Michigan
Ann Arbor, Michigan
U.S.A.
48109-1048

Area of Interest:

Thomas J. WHEATON
Environmental Biologist, MacLaren Plansearch Inc.
33 Yonge Street
Toronto, Ontario
Canada
M5E 1E7
Phone: 416-365-7275

Areas of Interest:
- Environmental impact assessment.
- Habitat classification.
- Restoration and enhancement techniques.

Jeffrey S. WHITE
Range Conservationist
United States Department of Agriculture
Soil Conservation Service
310-B West, Wood Street
Willows, California
U.S.A.
95988
Phone: 916-934-4601

Areas of Interest:
- Rangeland/forest vegetation dynamics.
- Seral community classification.
- Development resource value rating schemes.
- Landscape ecology.

Dr. Ernie P. WIGGERS
Assistant Professor of Wildlife Management
School of Forestry, Fisheries, and Wildlife
112 Stephens Hall
University of Missouri
Columbia, Missouri
U.S.A.
65211
Phone: 314-882-9426

Areas of Interest:
- Species/habitat relationships.
- Habitat modelling.
- Forestry and agricultural impacts on wildlife.

Peter WINGHAM
Resource Management Technician
Metropolitan Toronto and Region Conservation Authority
5 Shoreham Drive
Downsview, Ontario
Canada
M3N 1S4
Phone: 416-661-6600

Areas of Interest:
- Wildlife habitat classification.
- Conservation areas.

Kenneth C. WINTERBERGER
Forester
Forestry Sciences Laboratory
201 E. 9th, Suite 303
Anchorage, Alaska
U.S.A.
99501
Phone: 907-271-2589

Areas of Interest:
- Multiresource inventory.
- Remote sensing in multiresource inventory.
- Sampling.
- Habitat evaluation.

John G. WOODS
Project Research Associate
Environment Canada
Box 1828
Canmore, Alberta
Canada
Phone: 403-762-3347

Areas of Interest:
- Elk movement ecology.
- Use of ecological land classification system to characterize ungulate habitat.

Anne YAGI
Assistant Biologist
Ministry of Natural Resources
Box 1070
Fonthill, Ontario
Canada
L0S 1E0
Phone: 416-892-2656

Area of Interest:
- Assessment and management of white-tailed deer populations, wild turkey populations, and wetland habitats.

Don A. YOUNG
Principal
Environmental Management Associates
1510 - 10th Avenue S.W.
Calgary, Alberta
Canada
T3C 0J5
Phone: 403-245-1623

Areas of Interest:
- Wildlife habitat assessment using ecological land classification.
- Development of habitat policy for private lands.
- Wetland impact assessment.
- Development of predictive models to assess habitat quality, conduct environmental impact assessment, and develop mitigation measures.
- Water resource planning.

Michael Denis YOUNG
Environment Directorate
OECD
2, rue Audre-Pascal
75775
Paris
CEDEX 16
Phone: (33-1) 45-02-76-13

Areas of Interest:
- Economics of wildlife management and harvesting.
- Integration of agricultural and environmental policies.

John ZENTNER
Principal
Zentner and Zentner
273 Duncan
San Francisco, California
U.S.A.
94131
Phone: 415-641-1336

Areas of Interest:
- Wetlands.
- Land restoration.
- Habitat boundary analyses.
- Habitat analyses.

James H. ZIMMERMAN
Senior Lecturer
Department of Landscape Architecture
University of Wisconsin
25 Agricultural Hall
Madison, Wisconsin
U.S.A.
53706
Phone: 608-263-7300

Areas of Interest:
- Land use and management.
- Land, water, and wetland classification and inventory.
- Habitat and natural ecosystem restoration.
- Wetlands research and protection.

Dr. M.A. ZWARICH
Department of Soil Science
University of Manitoba
Winnipeg, Manitoba
Canada
R3T 2N2
Phone: 204-474-6051

Areas of Interest:
- Soil.
- Surficial geology.
- Land use.